Part C State Annual Performance Report (APR) for FFY 2007 October 1, 2007 through September 30, 2008

Overview of the Annual Performance Report Development:

The Annual Performance Report (APR) data was obtained from all thirty-eight (38) Local Lead Agencies (LLAs), including four (4) Tribes with Washington State Infant Toddler Early Intervention Program (ITEIP) contracts.

Results data for Indicators 2, 3, 4, 5, and 6 were collected from all Individualized Family Service Plans (IFSPs) on December 1, 2007. Subsequent IFSP data for these indicators were reviewed on a quarterly basis. Compliance data for Indicators 1, 7, 8A, 8B, and 8C were obtained from 395 IFSPs that were in effect during the reporting period. Results data was obtained quarterly, directly from the ITEIP Data Management System. Compliance data was obtained through data collection and verification site visits, occurring from May through September of 2008. Staff followed the established compliance data collection and verification process. At the conclusion of each LLA site visit, ITEIP staff met with LLA administrators and reviewed data collection/verification results. When noncompliance was identified, the data summary report provided written notice of the need for correction. Upon this notice, each LLA administrator was directed to begin implementing improvement activities. Subsequent Corrective Action Plans identified the needed resources and the timelines that would be followed to achieve compliance or improve performance.

The State Interagency Coordinating Council (SICC) served as the primary stakeholder group charged with reviewing and providing input to Washington State's Part C APR. The SICC reviewed and discussed program improvement activities. During FFY 2007, the SICC Chair required each committee to provide a written summary of their advisory feedback and guidance to ITEIP. The SICC reviewed and discussed LLA and aggregate APR data.

The enhancements made to the ITEIP Data Management System continued to improve the quality, quantity, validity, and reliability of data needed to monitor or review progress and/or compliance.

The current State Performance Plan and Annual Performance Report can be found on the ITEIP website at: http://www1.dshs.wa.gov/iteip/Publications.html.

Additionally, OSEP notified the Washington State DSHS, by a letter dated June 6, 2008, of OSEP's determination that Washington State was in need of assistance in meeting the requirements of Part C of the IDEA, for two consecutive years. The letter and attached charts summarized the federal requirements for DSHS to notify the public of the state's status, as determined by the Secretary of Education; and that DSHS was advised to obtain technical assistance (TA) in the following areas:

- A. Indicator 1 Timely service provision
- B. Indicator 7 45-Day timeline
- C. Indicators 8A and 8C Early childhood transition
- D. Indicator 9 Timely correction of noncompliance

As required in the June 6, 2008 letter, Washington State reports that DSHS, ITEIP performed the following:

- A. Notified the public of this action by posting Washington's Part C determination letter on the agency's ITEIP website, by distributing this information to the State Interagency Coordinating Council and committees, and by distributing it through a broadcast email to stakeholders.
- B. Washington State DSHS accessed the "Technical Assistance Related to SPP Indicators and Determinations" website, reviewed the investigative questions, and determined the technical assistance and actions that were most appropriate. For information about the technical assistance received and actions taken, please see the applicable Indicators.

Washington State

Part C State Annual Performance Report (APR) for FFY 2007 October 1, 2007 through September 30, 2008

Overview of the Annual Performance Report Development:

See Overview of the APR Development, page 1.

Monitoring Priority: Early Intervention Services In Natural Environments

Indicator 1: Percent of infants and toddlers with IFSPs who receive the early intervention services on their IFSPs in a timely manner.

(20 U.S.C. 1416(a)(3)(A) and 1442)

Federal Measurement:

Percent = [(# of infants and toddlers with IFSPs who receive the early intervention services on their IFSPs in a timely manner) divided by the (total # of infants and toddlers with IFSPs)] times 100. Account for untimely receipt of services.

Applied:

349 infants and toddlers with IFSPs who receive the early intervention services on their IFSPs in a timely manner

368 infants and toddlers with IFSPs

Percent = (349/368) * 100 = 95%

FFY	Measurable and Rigorous Target
2007	100% of infants and toddlers with IFSPs receive the early intervention services on their IFSP in a timely manner.

Actual Target Data for FFY 2007:

- A. **95%** of infants and toddlers with IFSPs received early intervention services on their IFSPs in a timely manner. Of the infants and toddlers with IFSPs that met the timely services requirement:
 - 1. 84% or 311 infants and toddlers received services in a timely manner; and,
 - 11% or 38 infants and toddlers received services late, due to exceptional family circumstances.
- B. 5% or 19 infants and toddlers with IFSPs received some late services, due to other reasons, such as:
 - 1. 2 IFSPs identified scheduling difficulties; and,
 - 2. 17 IFSPs did not contain sufficient information to determine the exact reason for the delay in service provision.

ITEIP required that IFSP services began as soon as possible and no later than 30 days from when the parent provided consent for services. Parent consent was obtained at the IFSP meeting and was

documented on the IFSP signature page. When services were not provided in a timely manner, due to exceptional family or child circumstances, documentation in either the IFSP or other service records was required. Enhancements made to the ITEIP Data Management System now require these dates to be entered, allowing LLAs and ITEIP to run reports and analyze timely services data for all infants and toddlers with IFSPs.

Correction of Noncompliance Related to Indicator 1:

FFY	Number of Findings of Noncompliance Related to Indicator 1	Number of Findings for which Correction was Verified within One Year	Number of Findings for which Correction was Subsequently Verified
FFY 2005	1	0	1 (2007)
FFY 2006	0	0	0

FFY 2006 DSHS Operations Review and Consultation (ORC) audits of nine LLAs did not result in any findings of noncompliance. While no findings of noncompliance were made because LLAs with less than 100% were able to demonstrate compliance prior to a finding being issued, ITEIP ensures that all infants and toddlers with IFSPs that did not receive timely services subsequently received those services. In addition to these audits, ITEIP used FFY 2006 timely services data, obtained during on-site file reviews, to make its determinations for all LLAs. These findings were made in FFY 2007.

For the LLA with uncorrected FFY 2005 noncompliance, the following actions, including sanctions and enforcements were taken and the noncompliance later verified as corrected:

- A. Revised Corrective Action Plan
- B. Required receipt of technical assistance

<u>Discussion of Improvement Activities Completed and Explanation of Progress or Slippage that occurred for FFY 2007:</u>

Determination: Needs Assistance - Year 2

- A. Technical assistance was accessed from:
 - 1. Regional Resource Center's Program website
 - 2. National Early Childhood Technical Assistance Center website
 - 3. Western Regional Resource Center
 - 4. National Early Childhood Technical Assistance Center (Anne Lucas).
- B. Based on the technical assistance received, the following actions were taken:
 - 1. Enhanced data collection, monitoring, and analysis
 - 2. Provided policy clarification and guidance
 - 3. Conducted targeted technical assistance
 - 4. Developed strategies and plans to enhance targeted technical assistance and training

For Indicator 1, progress was made in moving closer to compliance by going from 90% in FFY 2006 to 95% in FFY 2007.

During FFY 2007, annual compliance data was shared at LLA quarterly meetings, SICC and committee meetings, and with early intervention funding sources administrators. As required, it was also posted on the ITEIP website. Some strategies ITEIP used to focus improvement efforts included:

- A. Increased use of data in making program improvement decisions.
- B. Provision of targeted on-site technical assistance, based upon LLA data.
- C. Disseminated LLA program improvement strategies, shown effective via quarterly LLA meetings.
- D. Promoted more efficient evaluation and eligibility determination practices.

Over the past year, ITEIP increased its capacity to collect and analyze Indicator 1 data through the enhancements that were made to its Data Management System. LLAs and ITEIP are now able to utilize IFSP compliance data reports to assess the provision of timely services, within a specified timeframe, for identified providers and by each Family Resources Coordinator (FRC). New compliance data reports allow LLAs and ITEIP to drill down into LLA compliance data, by provider and by FRC. With this information, enhanced targeted technical assistance will be provided to LLAs, service providers, and FRCs. Regular and periodic review of compliance indicator data is now an essential component of ITEIP's general supervision system.

Improvement Activities Completed FFY 2005 - FFY 2007:

ITEIP staff provided technical assistance to all LLAs on the compliance requirement to provide services in a timely manner consistent with Washington State's standard.

External auditors received technical assistance from ITEIP on implementing revised audit protocols to meet federal expectations and to better assess compliance with the timely services requirement.

Resources were obtained to make upgrades to the ITEIP Data Management System. The upgrades that were made during FFY 2007 have improved the quality of data needed to report on this indicator. Upgrades have enhanced central office desk audit and tracking capacity, and include collection of timely services per IFSP and service for all eligible infants, toddlers, and families.

ITEIP revised contract language that increased LLA reporting requirements on program improvement efforts and activities to assist in meeting the timely services requirement.

Training was provided to school district staff to reinforce their need to continue to provide Child Find in coordination with ITEIP and their LLA.

ITEIP provided training on school district required participation in early intervention by September 1, 2009.

ITEIP instituted quarterly LLA contractor meetings where each agenda included time to review and discuss SPP/APR compliance and performance data.

ITEIP staff monitored mediation requests, citizen's complaints, and administrative hearings for compliance with the timely services requirement. During this report timeframe, there were no formal complaints, mediation, or administrative hearing requests filed.

Revisions (With Justification) to Proposed Targets/Improvement Activities/Timelines/Resources for FFY 2007:

ITEIP reviewed and revised its improvement activities. Upon evaluating its improvement activities, ITEIP removed improvement activities that it determined were not impacting performance on this indicator, revised improvement activities to be better aligned with this indicator, and added additional improvement activities, as determined necessary.

New and/or Revised Improvement Activities for FFY 2008 - FFY 2010:

Activities	Timelines	Resources
All school districts will participate in the early intervention system no later than September 2009. Continue to provide school district training as necessary.	2008 – 2011	ITEIP, LLA, and training contractors
Continue quarterly LLA contractor meetings.	2008 – 2011	ITEIP and LLAs
Continue to monitor mediation requests, citizen's complaints, and administrative hearings for compliance with the timely services requirement.	2008 – 2011	ITEIP
Complete timely citizen complaint investigations and assure corrective action plans are implemented.	2008 – 2011	ITEIP
Use new ITEIP Data Management System compliance report to do desk audits and periodic compliance data reviews.	2008 - 2010	ITEIP and LLAs

Washington State

Part C State Annual Performance Report (APR) for FFY 2007 October 1, 2007 through September 30, 2008

Overview of the Annual Performance Report Development:

See Overview of the APR Development, page 1.

Monitoring Priority: Early Intervention Services in Natural Environments

Indicator 2: Percent of infants and toddlers with IFSPs who primarily receive early intervention services in the home or programs for typically developing children.

Measurement: Percent = [(# of infants and toddlers with IFSPs who primarily receive early intervention services in the home or programs for typically developing children) divided by the (total # of infants and toddlers with IFSPs)] times 100.

Applied:

3.364 infants and toddlers with IFSPs who primarily receive early intervention services in the home or programs for typically developing children

4.573 total # of infants and toddlers with IFSPs

Percent = (3,364/4,573) * 100 = 74%

FFY	Measurable and Rigorous Target
2007	70% of infants and toddlers with IFSPs will receive early intervention services in the home or programs for typically developing children as their primary service setting.

Actual Target Data for FFY 2007:

74% of infants and toddlers with IFSPs received early intervention services in home or programs for typically developing children as their primary service setting. This data is based on the December 1, 2007 child count. ITEIP exceeded the annual target for this indicator.

ITEIP gathered and reviewed quarterly Local Lead Agency (LLA) and statewide aggregated census data for this indicator. In addition, ITEIP completed on-site data verification and file review of FFY 2007 natural environments primary service setting data. During on-site monitoring visits, the IFSPs primary service setting calculation was reviewed. The quality and appropriateness of the justification given when services were not provided in a natural environment was also reviewed.

During October 2008, ITEIP consulted with OSEP staff and received additional assistance and guidance regarding this indicator. OSEP recommended ITEIP continue to implement its policies and procedures related to service provision in natural environments with LLA compliance monitored closely and enforcement actions taken when needed.

Correction of Noncompliance Related to Indicator 2:

FFY	Number of Findings of Noncompliance Related to Indicator 2	Number of Findings for which Correction was Verified within One Year	Number of Findings for which Correction was Subsequently Verified
FFY 2005	4	3	1 (2008)
FFY 2006	3	2	1 (2008)

For the LLA with uncorrected FFY 2005 noncompliance, the following activities, including sanctions and enforcements were taken and the noncompliance was subsequently verified as corrected:

- A. On-site technical assistance was provided multiple times over the past year.
- B. Program Director and assigned Program Manager met with LLA and CICC to review data, discuss improvement activities, and to provide policy guidance.
- C. LLA and CICC developed and amended corrective action plans.

For the LLA with uncorrected FFY 2006 noncompliance, the following activities, including sanctions and enforcements were taken and the noncompliance was subsequently verified as corrected:

- A. On-site technical assistance was provided multiple times over the past year.
- B. Program Director and assigned Program Manager met with LLA and CICC to review data, discuss improvement activities, and to provide policy guidance.
- C. LLA and CICC developed and amended corrective action plans.

<u>Discussion of Improvement Activities Completed and Explanation of Progress or Slippage that occurred for FFY 2007:</u>

ITEIP's FFY 2007 data of 74% represent progress from its FFY 2006 data of 62%. ITEIP exceeded its FFY 2007 target of 70%.

At quarterly meetings, Washington State's SICC and committees reviewed and analyzed natural environments data. ITEIP met with local ICCs and LLAs, providing policy guidance when data demonstrated their annual target was not being met. For the LLAs that continued to be challenged in meeting the natural environments requirement, ITEIP continued to provide guidance and technical assistance. Additional guidance has also been provided on appropriate justifications when services could not be provided in the natural environment. ITEIP's Data Management System has been updated to reflect the three 618 setting options.

Improvement Activities Completed FFY 2005 - FFY 2007:

At each of the quarterly meeting, the State Interagency Coordinating Council (SICC) reviewed ITEIP settings data and compared actual performance with the established target. This data review process assisted ITEIP and LLAs in setting priorities, implementing improvement strategies, and providing technical assistance.

SICC and Data Committee meetings included a review of settings data. These reviews facilitated a more in-depth discussion about the local issues that may have contributed to a LLA's low performance. The review of settings data also contributed to the identification of potential improvement strategies that were then reported at SICC meetings.

LLA quarterly settings data was posted on ITEIP's website. Stakeholders and the public were made more aware of this data. LLAs needing improvement were more clearly identified, with the technical

assistance provided in a more focused and individualized manner. ITEIP site visits and technical assistance phone conferences allowed direct discussions with LLAs who failed to meet state targets.

LLA contract language was strengthened to require reporting of local improvement efforts that addressed the natural environments requirements.

Revisions (With Justification) to Proposed Targets/Improvement Activities/Timelines/Resources for FFY 2007:

ITEIP reviewed and revised its improvement activities. Upon evaluating its improvement activities, ITEIP removed improvement activities that it determined were not impacting performance on this indicator, revised improvement activities to better align them with this indicator, and added additional improvement activities, as determined necessary.

New and/or Revised Improvement Activities for FFY 2008 - FFY 2010:

Activities	Timelines	Resources
Work with early intervention funding sources to assist with meeting annual performance target and compliance requirements.	2008 – 2010	ITEIP and participating state agencies

Part C State Annual Performance Report (APR) for FFY 2007 October 1, 2007 through September 30, 2008

Overview of the Annual Performance Report Development:

See Overview of the APR Development, page 1.

Monitoring Priority: Early Intervention Services in Natural Environments

Indicator 3: Percent of infants and toddlers with IFSPs who demonstrate improved

- A. Positive social-emotional skills (including social relationships)
- B. Acquisition and use of knowledge skills (including early language/communication)
- C. Use of appropriate behaviors to meet their needs.

(20 USC 1416(a) (3)(A) and 1442)

Measurement: (As defined by the Individuals with Disabilities Education Act [IDEA] and the Office of Special Education Programs)

- A. Positive social-emotional skills (including social relationships):
 - a. Percent of infants and toddlers who did not improve functioning = [(# of infants and toddlers who did not improve functioning) divided by (# of infants and toddlers with IFSPs assessed)] times 100.
 - b. Percent of infants and toddlers who improved functioning but not sufficient to move nearer to functioning comparable to same-aged peers = [(# of infants and toddlers who improved functioning but not sufficient to move nearer to functioning comparable to same-aged peers) divided by (# of infants and toddlers with IFSPs assessed)] times 100.
 - c. Percent of infants and toddlers who improved functioning to a level nearer to same-aged peers but did not reach it = [(# of infants and toddlers who improved functioning to a level nearer to same-aged peers but did not reach it) divided by (# of infants and toddlers with IFSPs assessed)] times 100.
 - d. Percent of infants and toddlers who improved functioning to reach a level comparable to same-aged peers = [(# of infants and toddlers who improved functioning to reach a level comparable to same-aged peers) divided by (# of infants and toddlers with IFSPs assessed)] times 100.
 - e. Percent of infants and toddlers who maintained functioning at a level comparable to sameaged peers = [(# of infants and toddlers who maintained functioning at a level comparable to same-aged peers) divided by (# of infants and toddlers with IFSPs assessed)] times 100.
- If a + b + c + d + e does not sum to 100%, explain the difference.
- B. Acquisition and use of knowledge and skills (including early language/communication and early literacy):
 - a. Percent of infants and toddlers who did not improve functioning = [(# of infants and toddlers who did not improve functioning) divided by (# of infants and toddlers with IFSPs assessed)] times 100.
 - b. Percent of infants and toddlers who improved functioning but not sufficient to move nearer to

functioning comparable to same-aged peers = [(# of infants and toddlers who improved functioning but not sufficient to move nearer to functioning comparable to same-aged peers) divided by (# of infants and toddlers with IFSPs assessed)] times 100.

- c. Percent of infants and toddlers who improved functioning to a level nearer to same-aged peers but did not reach it = [(# of infants and toddlers who improved functioning to a level nearer to same-aged peers but did not reach it) divided by (# of infants and toddlers with IFSPs assessed)] times 100.
- d. Percent of infants and toddlers who improved functioning to reach a level comparable to same-aged peers = [(# of infants and toddlers who improved functioning to reach a level comparable to same-aged peers) divided by (# of infants and toddlers with IFSPs assessed)] times 100.
- e. Percent of infants and toddlers who maintained functioning at a level comparable to sameaged peers = [(# of infants and toddlers who maintained functioning at a level comparable to same-aged peers) divided by (# of infants and toddlers with IFSPs assessed)] times 100.

If a + b + c + d + e does not sum to 100%, explain the difference.

- C. Use of appropriate behaviors to meet their needs:
 - a. Percent of infants and toddlers who did not improve functioning = [(# of infants and toddlers who did not improve functioning) divided by (# of infants and toddlers with IFSPs assessed)] times 100.
 - b. Percent of infants and toddlers who improved functioning but not sufficient to move nearer to functioning comparable to same-aged peers = [(# of infants and toddlers who improved functioning but not sufficient to move nearer to functioning comparable to same-aged peers) divided by the (# of infants and toddlers with IFSPs assessed)] times 100.
 - c. Percent of infants and toddlers who improved functioning to a level nearer to same-aged peers but did not reach it = [(# of infants and toddlers who improved functioning to a level nearer to same-aged peers but did not reach it) divided by the (# of infants and toddlers with IFSPs assessed)] times 100.
 - d. Percent of infants and toddlers who improved functioning to reach a level comparable to same-aged peers = [(# of infants and toddlers who improved functioning to reach a level comparable to same-aged peers) divided by the (# of infants and toddlers with IFSPs assessed)] times 100.
 - e. Percent of infants and toddlers who maintained functioning at a level comparable to sameaged peers = [(# of infants and toddlers who maintained functioning at a level comparable to same-aged peers) divided by the (# of infants and toddlers with IFSPs assessed)] times 100.

If a + b + c + d + e does not sum to 100%, explain the difference.

FFY	Measurable and Rigorous Target
2010	To be determined after baseline is established.

Actual Target Data for FFY 2007:

NA

Progress Data for Federal Fiscal Year (FFY) 2007:

Progress data for children exiting the program in 2007, who received at least six months of service are presented in the following tables:

A. Positive social-emotional skills (including social relationships)		Number of children	% of children
1.	Percent of infants and toddlers who did not improve functioning:	5	1.79%
2.	Percent of infants and toddlers who improved functioning but not sufficient to move nearer to functioning comparable to sameaged peers:	61	21.86%
3.	Percent of infants and toddlers who improved functioning to a level nearer to same-aged peers, but did not reach (it):	49	17.56%
4.	Percent of infants and toddlers who improved functioning to reach a level comparable to same-aged peers:	86	30.82%
5.	Percent of infants and toddlers who maintained functioning at a level comparable to same-aged peers:	78	27.96%
Total		N = 279	100%

	equisition and use of knowledge and skills (including early nguage/communication and early literacy):	Number of children	% of children
1.	Percent of infants and toddlers who did not improve functioning:	8	2.87%
2.	Percent of infants and toddlers who improved functioning but not sufficient to move nearer to functioning comparable to sameaged peers:	67	24.01%
3.	Percent of infants and toddlers who improved functioning to a level nearer to same-aged peers, but did not reach (it):	48	17.20%
4.	Percent of infants and toddlers who improved functioning to reach a level comparable to same-aged peers:	66	23.66%
5.	Percent of infants and toddlers who maintained functioning at a level comparable to same-aged peers:	90	32.26%
Total		N = 279	100%

C. Use of appropriate behaviors to meet their needs:		Number of children	% of children
1.	Percent of infants and toddlers who did not improve functioning:	6	2.15%
2.	Percent of infants and toddlers who improved functioning but not sufficient to move nearer to functioning comparable to sameaged peers:	42	15.05%
3.	Percent of infants and toddlers who improved functioning to a level nearer to same-aged peers, but did not reach (it):	35	12.54%
4.	Percent of infants and toddlers who improved functioning to reach a level comparable to same-aged peers:	86	30.53%

5.	Percent of infants and toddlers who maintained functioning at a level comparable to same-aged peers:	110	39.64%
Total		N = 279	100%

<u>Discussion of Progress Data, Improvement Activities Completed, and Explanation of Progress or Slippage for FFY 2007:</u>

ITEIP is confident that it will be able to report baseline data for this indicator in 2010. The number of children reported for this indicator increased from four (4) children in FFY 2006 to 279 children in FFY 2007. Enhancements to its Data Management System were completed that allowed collection of this data to occur at a state level, with the capacity to drill down and cross check child level data verifying the data was entered correctly.

All early intervention teams continued to incorporate the Child Outcome Summary Form (COSF) process into the initial and transition IFSP processes. IFSP teams were encouraged to continue to utilize any of the following norm-referenced or curriculum-based measures to assess and report levels of child functioning:

- Ages and Stages (ASQ) for interview information
- Assessment, Evaluation, and Programming System for Infants and Children (AEPS) Second Edition – Birth to Three
- Battelle Developmental Inventory Second Edition (BDI-2)
- Carolina Curriculum for Infants and Toddlers with Special Needs (CCITSN)
- Developmental Assessment of Young Children (DAYC)
- Hawaii Early Learning Profile

COSF information continued to be available for technical assistance and training purposes from the ITEIP training website at http://www.dshs.wa.gov/iteip/DataSysAndTrain.html. ITEIP program managers continued to provide onsite targeted technical assistance, as needed.

See Washington State's Part C FFY 2006 SPP, Indicator 3, revised in April 2008 for an overview of ITEIP's system for collecting child outcomes. The SPP is located on the ITEIP website, for easy reference at http://www.dshs.wa.gov/iteip/Publications.html.

Improvement Activities Completed in FFY 2007:

The ITEIP Data Management System was updated, so that data entry errors and omissions were minimized.

ITEIP analyzed data and worked with LLAs to correct data inconsistencies.

Provided COSF updates at LLA meetings.

COSF programming rules were added to the ITEIP Data Management System.

Revisions, with Justification to Proposed Targets/Improvement Activities/Timelines/Resources that occurred for FFY 2007:

ITEIP reviewed and revised its improvement activities. Upon evaluating its improvement activities, ITEIP removed improvement activities that it determined were not impacting performance on this indicator, revised improvement activities to better connect them to the indicator, and added additional improvement activities, as determined necessary.

New and/or Revised Improvement Activities for FFY 2008 – FFY 2010:

Improvement Activities	Timelines	Resources
ITEIP will provide training for Local Lead Agency administrators in doing periodic random sample reviews of COSFs for assessing quality and completeness.	2007-2010	ITEIP Staff
ITEIP will analyze data reports that include data aggregated by Local Lead Agencies and Division of Developmental Disabilities Regions to identify possible data inconsistencies or problems.	2007-2010	SICC and Data Committee ITEIP Staff
Provide COSF training updates at quarterly Local Lead Agency Regional Meetings.	2007-2010	ITEIP Staff
Review data to determine if LLAs are making sufficient progress toward obtaining COSF entry and exit data for all children enrolled in early intervention for at least six months.	2009-2010	ITEIP Staff, LLAs, and Service Providers. SICC and Data Committee

Part C State Annual Performance Report (APR) for FFY 2007 October 1, 2007 through September 30, 2008

Overview of the Annual Performance Report Development:

See Overview of the APR Development, page 1.

Monitoring Priority: Early Intervention Services in Natural Environments

Indicator 4: Percent of families participating in Part C who report that early intervention services have helped the family:

- A. Know their rights
- B. Effectively communicate their children's needs
- C. Help their children develop and learn

(20 U.S.C. 1416(a)(3)(A) and 1442)

Measurement:

- A. Percent = [(# of respondent families participating in Part C who report that early intervention services have helped the family know their rights) divided by the (# of respondent families participating in Part C)] times 100.
- B. Percent = [(# of respondent families participating in Part C who report that early intervention services have helped the family effectively communicate their children's needs) divided by the (# of respondent families participating in Part C)] times 100.
- C. Percent = [(# of respondent families participating in Part C who report that early intervention services have helped the family help their children develop and learn) divided by the (# of respondent families participating in Part C)] times 100.

Applied:

A. 104 of 134 respondent families participating in Part C reported that early intervention services have helped the family know their rights.

Percent = (104/134) * 100 = 78%

B. 114 of 133 respondent families participating in Part C reported early intervention services have helped the family effectively communicate their needs.

Percent = (114/133) * 100 = 86%

C. 125 of 134 of respondent families participating in Part C who reported that early intervention services have helped them help their child develop and learn

Percent = (125/134) *100 = 93%

FFY	Measurable and Rigorous Target	
	A. At least 76% of families know their rights.	
2007	B. At least 85% of families effectively communicate their children's needs.	
	C. At least 85% of families help their children develop and learn.	

Actual Target Data for FFY 2007;

- A. 78% of families know their rights.
- B. 86% of families effectively communicate their children's needs.
- C. 93% of families help their children develop and learn.

FFY 2007 family outcome data continued to be collected and reported using the Early Childhood Outcomes Center (ECO) Family Survey. This is the second year ITEIP used the ECO Family Survey to collect and report family outcome data for the APR. ITEIP required its Family Resources Coordinators (FRCs) to request that families complete the ECO Family Survey at all annual IFSP meetings and all exit/transition IFSP meetings.

During FFY 2007, the ITEIP Data Management System was updated to allow FRCs to print ECO Family Surveys directly from the system. Effective October 1, 2008, Local Lead Agencies (LLAs) and early intervention providers were directed to implement a new ECO Family Survey distribution process. In the past, surveys were disturbed and collected once a year. As of October 1, 2008, surveys were distributed and collected at each Annual and Transition IFSP meeting.

Census data was collected for this indicator. The representativeness (geographic area, region, race/ethnicity, age of the child, length of program participation and socio-economic status) of the survey data will be monitored by comparing survey response data with the December 1 Child Count and other program data. All geographic areas and regions were represented. When considering the age of the child served, children ages 12 – 24 months were under represented in the survey (19% versus 30%). When considering ethnicity/race, there were no respondents who identified themselves as African-American (0% versus 3%). There was a fairly equal representation of respondents receiving program services for less than 12 and more than 12 months (shorter versus longer participation).

Age of Child Birth – 12 months 12 – 24 months 24 – 36 months 36 + months No response	Survey Responses 10% 19% 65% 5% 0%	December 1, 2007 Child Count 10% 30% 59%
Race/Ethnicity	Survey Responses	December 1, 2007 Child Count
White	60%	57%
Hispanic	11%	17%
Asian/Pacific Islander	3%	5%
African American	0%	3%
Native American	3%	3%
Multiracial	18%	15%
No response	4%	

Langth of time in early intervention

Length of thise in eatry	IIII CI VOIII CII	Out vey ites	ponece
1-6 months		24%	
6-12 months		28%	·
Longer than 12 months		45%	,
No response		1%	
Medicaid Eligible	Survey Respo	nses	Medicaid Eligible Children Enrolled in ITEIP
Yes	49%		52%
No	51%		48%

Survey Responses

When interpreter services were required, the ECO Family Survey was completed either before or after the Annual IFSP and Transition Planning Conference when interpreters were already present. ITEIP is confident that with a higher response rate, ECO Family Survey data will be representative of the children and families served statewide.

<u>Discussion of Improvement Activities Completed and Explanation of Progress or Slippage that occurred for FFY 2007:</u>

The ITEIP Data Management System was enhanced so that data could be consistently obtained at least annually and/or upon exit from program. Because data was collected from all LLAs serving eligible infants and toddlers throughout the year, the data helped to inform state and local improvement efforts.

Improvement Activities Completed FFY 2005 - FFY 2007:

A full time Parent Participation Coordinator, through a contract with the Washington Parent Training and Information Center (Washington Parents Are Vital in Education [PAVE]) continued to be funded.

Implemented ECO Family Survey dissemination policies and procedures.

Enhancements were made to the ITEIP Data Management System and a memo of clarification sent to LLAs that described enhancements.

Evaluated and revised ECO Family Survey distribution procedures requiring year round data collection occurring at each Annual IFSP and Transition Planning Conference assuring interpreters were available.

Revisions (With Justification) to Proposed Targets/Improvement Activities/Timelines/Resources for FFY 2007:

ITEIP is establishing its FFY 2006 data for this indicator as its baseline data. This action was taken because ITEIP used the ECO Family Survey (a new measurement tool) in FFY 2006 and has determined the data is not comparable to previously reported data. Thus, the revised baseline data are: $\frac{4A - 67\%}{4B - 78\%}$, $\frac{4C - 83\%}{4C - 83\%}$.

Because the targets set in the SPP were based upon data obtained through the previously used measurement tool for this indicator, ITEIP also has now established new targets for these indicators.

FFY	Measurable and Rigorous Target	
2007	A. At least 75% of families know their rights.	
(2007-2008) B. At least 80% of families effectively communicate their children's nee		
	C. At least 85% of families help their children develop and learn.	

2008 (2008-2009)	 A. At least 77% of families know their rights. B. At least 82% of families effectively communicate their children's needs. C. At least 87% of families help their children develop and learn.
2009 (2009-2010)	A. At least 79% of families know their rights.B. At least 84% of families effectively communicate their children's needs.C. At least 89% of families help their children develop and learn.
2010 (2010-2011)	 A. At least 81% of families know their rights. B. At least 86% of families effectively communicate their children's needs. C. At least 91% of families help their children develop and learn.

ITEIP also reviewed and revised its improvement activities. Upon evaluating its improvement activities, ITEIP removed improvement activities that it determined were not impacting performance on this indicator, revised improvement activities to better align with this indicator, and added additional improvement activities as determined necessary.

New and/or Revised Improvement Activities for FFY 2008 - FFY 2010:

Activities	Timelines	Resources
Continue to provide technical assistance and training in meeting ECO Family Outcomes	2008 - 2010	ITEIP and SICC Family Leadership Team
Continue to provide technical assistance and training in administering and distributing the ECO Family Survey	2008 - 2010	ITEIP
Continue to evaluate and revise as needed ECO Family Survey dissemination policies and procedures.	2008 - 2010	ITEIP

Part C State Annual Performance Report (APR) for FFY 2007 October 1, 2007 through September 30, 2008

Overview of the Annual Performance Report Development:

See Overview of the APR Development, page 1.

Monitoring Priority: Effective General Supervision Part C / Child Find

Indicator 5: Percent of infants and toddlers, birth to 1, with IFSPs compared to:

- A. Other States with similar eligibility definitions
- B. National data.

(20 U.S.C. 1416(a)(3)(B) and 1442)

Federal Measurement:

- A. Percent = [(# of infants and toddlers birth to 1 with IFSPs) divided by the (population of infants and toddlers birth to 1)] times 100 compared to the same percent calculated for other States with similar (narrow, moderate or broad) eligibility definitions.
- B. Percent = [(# of infants and toddlers birth to 1 with IFSPs) divided by the (population of infants and toddlers birth to 1)] times 100 compared to National data.

Applied:

458 infants and toddlers birth to 1 with IFSPs (Based on day in time count.)

86,845 infants and toddlers birth to 1 in the state (Data Source: Center for Health Statistics, Washington State Department of Health. November 2007.)

Percent = (458 / 86,845) * 100 = **0.53**%

FFY	Measurable and Rigorous Target
2007	0.80% of Washington State's infants under the age of 12 months will be identified and made eligible for early intervention services.

Actual Target Data for FFY 2007:

0.53% of Washington State's infants under the age of 12 months were identified and made eligible for early intervention services.

This is based upon the December 1, 2007 day in time count of children for 2007 as reported in "Table C-9. Percent of infants and toddlers receiving early intervention services under IDEA, Part C, by age and state: 2007."

A. Comparing Washington State to Other States with Similar Eligibility Criteria

During FFY 2007, based upon the estimated data provided by the U.S. Census Department, of the 24 states OSEP described as having broad eligibility definitions and criteria in 2007,

Washington State ranked 22nd at 0.52%. Only two other states with broad eligibility definitions and criteria (American Samoa [0.52%] and Mississippi [0.49%] ranked the same or lower than Washington State.

Some of the other states with broad eligibility criteria, ranking above Washington State, included Florida (0.58%), Alabama (0.58%), Virginia (0.70%), Arkansas (0.72%), Northern Marianas (0.77%), Wisconsin (0.91%) and Texas (0.92%).

B. National Data

During FFY 2007, based upon the estimated data provided by the U.S. Census Department, 1.06% of all infants residing in the 50 states and Washington D.C., under the age of 12 months, were identified and determined eligible for early intervention services. When compared to the national average, Washington State ranked 47th among the 50 States and D.C. During FFY 2006, Washington State ranked 48th.

Data Source: U.S. Department of Education, Office of Special Education Programs, Data Analysis System (DANS) OMB 3 1820-0557; "Infants and Toddlers Receiving Early Intervention Services in Accordance with Part C," 2006. Data updated as of July 15 2007. U.S. Bureau of the Census. Population data for 2006 accessed from http://www.census.gov/popest/states/asrh/files/SC_EST2006_AGESEX_RES.csv.

<u>Discussion of Improvement Activities Completed and Explanation of Progress or Slippage that occurred for FFY 2007:</u>

The data percentage grew only slightly (0.012%), from FFY 2006. ITEIP did not meet its FFY 2007 percentage target until March 2008. The number of infants, birth to age one, served in Washington State increased an additional 32, from 426 in FFY 2006 to 458 in FFY 2007; and the population of infants and toddlers, birth to age one, in the state increased 220, from 82,625 in FFY 2006 to 86,845 in FFY 2007. (Data Source: Center for Health Statistics, Washington State Department of Health. November 2007.)

During FFY 2007, ITEIP worked with the SICC to identify and address the reasons for the continuing low percentage of infants, ages birth to 12 months, being identified and made eligible for early intervention services. ITEIP is completing its exploration of the issues surrounding the low referral and eligibility determination rates of infants, ages birth to 12 months. Once referral and eligibility issues are identified, improved outreach to referrals sources and families can be initiated.

Improvement Activities Completed FFY 2005 – FFY 2007:

The SICC Data and Services Committees reviewed the data for this indicator and attempted to identify the issues related to not meeting target.

The SICC Personnel and Training Committee conducted an informal survey of private therapists and hospital based pediatric therapy clinics not participating in the State Part C Program and who serve the most populated regions of the State. The informal survey was to identify some of the factors that contributed to the low number of infants (under 12 months of age) being referred to early intervention over the past year. Survey information will be used to develop future state and local implementation strategies.

Provided outreach to the Washington State Department of Social and Health Services (DSHS), Children's Administration for the purpose of increasing Child Find to infants and toddlers in foster care. Child Health Education Tracking staff continued to screen all children, birth to three, placed in foster care over 30 days, and referred any child who demonstrated a concern to a Family Resources Coordinator or ITEIP.

Met with Department of Early Learning staff to increase their awareness of Part C services and to enhance coordination of Child Find and other early childhood activities.

Continued to provide targeted public awareness to medical home teams, parents/families, physicians, child care providers, and agencies.

Washington State

Provided training and technical assistance at the 2006 and 2007 Early Hearing Loss Detection, Diagnosis and Intervention (EHDDI) Conferences to assure referrals to ITEIP occurred and that services provided followed IDEA, Part C, and ITEIP requirements. Both EHDDI Conferences included regional breakout sessions where local resources were shared. Strategies for improving the coordination of referrals resulting from new born hearing screenings were discussed.

Revisions (With Justification) to Proposed Targets/Improvement Activities/Timelines/Resources for FFY 2007:

ITEIP reviewed and revised its improvement activities. Upon evaluating its improvement activities, ITEIP removed improvement activities that it determined were not impacting performance, revised improvement activities to better align with this indicator, and added additional improvement activities, as determined necessary.

New and/or Revised Improvement Activities for FFY 2008 - FFY 2010:

Activities	Timelines	Resources
Statewide video conference to provide outreach to programs serving infants and young children who are homeless.	FFY 2008	ITEIP, OSPI, Head Start, Department of Early Learning
Improve data analysis.	FFY 2008 - 2010	ITEIP and LLAs.
Improve collaboration/coordination with medical community.	FFY 2008 - 2010	ITEIP and LLAs

Part C State Annual Performance Report (APR) for FFY 2007 October 1, 2007 through September 30, 2008

Overview of the Annual Performance Report Development:

See Overview of the APR Development, page 1.

Monitoring Priority: Effective General Supervision Part C / Child Find

Indicator 6: Percent of infants and toddlers, birth to 3, with IFSPs compared to:

- A. Other States with similar eligibility definitions
- B. National data

(20 U.S.C. 1416(a)(3)(B) and 1442)

Federal Measurement:

- A. Percent = [(# of infants and toddlers birth to 3 with IFSPs) divided by the (population of infants and toddlers birth to 3)] times 100 compared to the same percent calculated for other States with similar (narrow, moderate or broad) eligibility definitions.
- B. Percent = [(# of infants and toddlers birth to 3 with IFSPs) divided by the (population of infants and toddlers birth to 3)] times 100 compared to National data.

Applied:

4,573 infants and toddlers, birth to 3, with IFSPs

251,185 infants and toddlers, birth to 3 (Source: Center for Health Statistics, Washington State Department of Health. November 2007.)

Percent = (4,573 / 251,185) *100 = 1.82%

FFY	Measurable and Rigorous Target
2007	1.90% of Washington State's infants and toddlers, birth to three, will be identified and made eligible for early intervention services.

Actual Target Data for FFY 2007:

1.82% of Washington State's infants and toddlers were identified and made eligible for early intervention services. This is an increase since last year's APR. By June 2, 2008, ITEIP reached the target of 1.90%.

This based upon the December 1, 2007 day in time count of children for 2007 as reported in "Table C-9. Percent of infants and toddlers receiving early intervention services under IDEA, Part C, by age and state: 2007."

A. Comparing Washington State to Other States with Similar Eligibility Criteria

Based upon the estimated data provided by the U.S. Department of Education, of the 25 states and territories, the Office of Special Education Programs (OSEP) rated as having broad eligibility criteria in 2007, Washington State ranked 20th at 1.77%. Five other states with broad eligibility criteria (Florida [1.66%], Alabama [1.46%], Northern Marianas [1.39%], Mississippi [1.34%]) and American Samoa [1.19%] ranked lower than Washington State.

Some of the other states with broad eligibility criteria ranking above Washington State included Texas (1.99%), California (2.11%), Michigan (2.32%), Iowa (2.52%), Wisconsin (2.61%), Ohio (2.64%), and Kansas (2.66%).

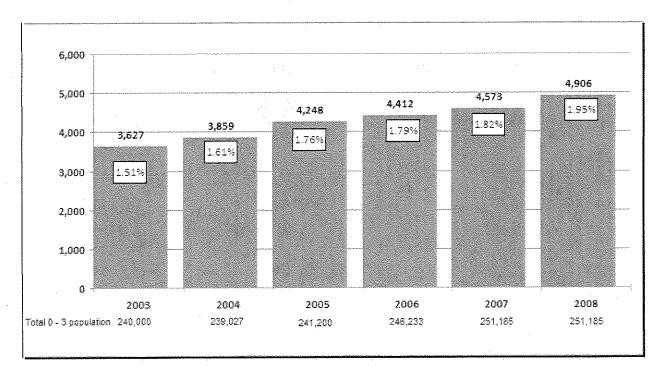
B. National Data

Based upon the estimated data provided by the U.S. Department of Education, on average, 2.53% of all infants and toddlers, birth to three, in the 50 States, Washington D.C., and outlying areas were identified and determined eligible for early intervention services, during FFY 2007. When comparing Washington State's 1.77% of infants and toddler served to the national average of 2.53% infants and toddlers served, Washington State was 0.76% below the national average and ranked 43rd among all of the 50 states, Washington D.C., and outlying areas with broad, moderate, and narrow eligibility criteria and definitions.

Data Source: U.S. Department of Education, Office of Special Education Programs, Data Analysis System (DANS) OMB 3 1820-0557; "Infants and Toddlers Receiving Early Intervention Services in Accordance with Part C," 2006. Data updated as of July 15 2007. U.S. Bureau of the Census.

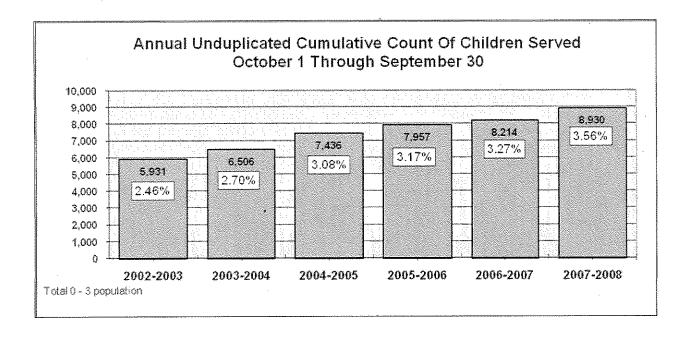
ITEIP collected and posted LLA data for this indicator each quarter on the ITEIP website. During the year, the data was also reported at each State Interagency Coordinating Council (SICC) meeting. The SICC Data and Services Committees also reviewed this indicator data periodically throughout the year. ITEIP and the SICC continued to review referral source and family issues impacting local Child Find efforts. Over the coming year, issues impacting physician and related health care provider referrals to early intervention will continue to be analyzed by ITEIP and the SICC.

The following charts compare over time the number and percentage of children served, birth to three, by a day in time:



The December 1 (Day in Time), 2008 unduplicated child count reported ITEIP served 4906 birth to three children which is over 1.95% of its total birth to three population. In FFY 2007, based on the cumulative child count, ITEIP served approximately 8,930 or 3.56% of its total birth to three population. ITEIP believes the cumulative child count of children served is more reflective of the percentage of the actual population served.

The annual unduplicated cumulative child count for FFY 2003 through 2007 is given in the bar graph below.



Discussion of Improvement Activities Completed and Explanation of Progress or Slippage that occurred for FFY 2007:

ITEIP's data represent progress from its FFY 2006 data for this indicator of 1.79%. ITEIP did not meet its FFY 2007 target of 1.90%.

However, updated data collected through ITEIP's Data Management System shows that by June 1, 2008 it had met its target of 1.90%.

Targeted public awareness to parents/families, physicians, child care providers, Children's Administration, and Medicaid providers occurred.

ITEIP continued to require LLAs to distribute public awareness materials as part of their contractual agreement with ITEIP. ITEIP tracked the distribution of these materials statewide and used this information to identify any trends and patterns affecting referral and/or early identification efforts.

Improvement Activities Completed FFY 2005 - FFY 2007:

Targeted Child Find outreach and training was provided to the following agencies and organizations:

- Children's Administration (CA) State Academy Training staff
- Midwifery Programs
- Health Maintenance Organizations
- State Medicaid Healthy Options Plans
- Washington State Court Appointed Special Advocates (CASA)
- Washington State Parent & Family Educators Conference
- Washington State Judicial/Court conference
- Collaborated with DOH to develop Child Health Notes on health and disability related conditions for local medical communities.

ITEIP and the Department of Health (DOH), local health departments, and Children with Special Health Care Needs (CSHCN) programs coordinated many activities related to early identification and screening of children, birth to three, with disabilities or developmental delays, and their families.

ITEIP referral and other information has been updated to include DOH activities, such as Washington State Medical Home physician trainings and Grand Rounds; and the new Parent 123 website, an initiative of Within Reach (ITEIP's Central directory) became operational in March 2007. This online application enables families to find out if they are eligible for insurance and food programs in Washington State. When using this system, if a developmental concern is noted, the family is referred to the Family Health Hotline for referral to ITEIP and the local Family Resources Coordinator.

Over the past year, ITEIP worked with DOH staff to collaboratively share Medical Home resource materials and outreach information to medical and health care providers. A link to the Medical Home Leadership Network (MHLN) website now includes developmental surveillance and screening information and also provides information on how to refer into the Part C early intervention system. ITEIP and MHLN staff work together to keep information about the referral process to Part C services current and accurate.

ITEIP provided training and technical assistance at the 2006 and 2007 Early Hearing Loss Detection, Diagnosis and Intervention (EHDDI) Conferences to assure referrals to ITEIP occurred and that services provided followed IDEA, Part C, and ITEIP requirements. Both EHDDI Conferences included regional breakout sessions where local resources were shared. Strategies for improving the coordination of referrals resulting from new born hearing screenings were discussed.

Revisions (With Justification) to Proposed Targets/Improvement Activities/Timelines/Resources for FFY 2007:

ITEIP reviewed and revised its improvement activities. Upon evaluating its improvement activities, ITEIP removed improvement activities that it determined were not impacting performance on this indicator, revised improvement activities to better align with this indicator, and added additional improvement activities as determined necessary.

New and/or Revised Improvement Activities for FFY 2008 - FFY 2010:

Activities	Timelines	Resources
Statewide video conference to provide outreach to programs serving infants and young children who are homeless	FFY 2008	ITEIP, OSPI, Head Start, Department of Early Learning
Improve data analysis.	FFY 2008 - 2010	ITEIP and LLAs.
Improve collaboration/coordination with medical community.	FFY 2008 - 2010	ITEIP and LLAs

Washington State

Part C State Annual Performance Report (APR) for FFY 2007 October 1, 2007 through September 30, 2008

Overview of the Annual Performance Report Development:

See Overview of the APR Development, page 1.

Monitoring Priority: Effective General Supervision Part C / Child Find

Indicator 7: Percent of eligible infants and toddlers with IFSPs for whom an evaluation and assessment and an initial IFSP meeting were conducted within Part C's 45-day timeline.

(20 U.S.C. 1416(a)(3)(B) and 1442)

Federal Measurement:

Percent = [(# of eligible infants and toddlers with IFSPs for whom an evaluation and assessment and an initial IFSP meeting was conducted within Part C's 45-day timeline) divided by the (# of eligible infants and toddlers evaluated and assessed)] times 100.

Account for untimely evaluations.

Applied

APR - Part C

329 eligible infants and toddlers with IFSPs for whom an evaluation and assessment and an initial IFSP meeting was conducted within Part C's 45-day timeline

365 eligible infants and toddlers evaluated and assessed

Percent = (329/365) * 100 = 90%

FFY	Measurable and Rigorous Target
2007	100% of eligible infants and toddlers with IFSPs had an evaluation/assessment and initial IFSP meeting within Part C's 45-day timeline.

Actual Target Data for FFY 2007:

- A. **90%** of infants and toddlers with IFSPs had an evaluation/assessment and initial IFSP meeting was conducted within Part C's 45-day timeline. Of the infants and toddlers with IFSPs that met the timely evaluation, assessment and initial IFSP requirement:
 - 1. 71% or 258/365 infants and toddlers with IFSPs had an evaluation/assessment and initial IFSP meeting within Part C's 45-day timeline; and,
 - 2. 19% or 71/365 infants and toddlers with IFSPs had an evaluation/assessment and initial IFSP meeting that did not meet Part C's 45-day timeline, due to exceptional family circumstances.

B. 10% or 36 infants and toddlers with IFSPs did not have an evaluation/assessment and initial IFSP meeting that met Part C's 45-day timeline, *due to other non-compliant reasons* that included:

- 1. Evaluation schedule was not timely
- 2. Not scheduled with time allowance for bad weather
- 3. Holiday closure of the program or provider
- 4. Lack of documentation

Correction of Noncompliance Related to Indicator 7:

FFY	Number of Findings of Noncompliance Related to Indicator 7	Number of Findings for which Correction was Verified within One Year	Number of Findings for which Correction was Subsequently Verified
FFY 2005	1	0	1 (2008)
FFY 2006	5	4	1 (2008)

In addition to verifying the correction of noncompliance occurred, ITEIP also ensured that all infants and toddlers that did not receive timely evaluations did receive needed evaluations.

For the LLA with uncorrected FFY 2005 noncompliance, the following activities, including sanctions and enforcements were taken and the noncompliance subsequently verified as corrected:

- A. Revised Corrective Action Plan
- B. Required receipt of technical assistance

NOTE: Beginning in FFY 2008 there is a new Local Lead Agency for this geographic area. The new LLA is aware of this compliance requirement and has received technical assistance.

For the LLA with uncorrected FFY 2006 noncompliance, the following activities, including sanctions and enforcements were taken and the noncompliance subsequently verified as corrected:

- A. Revised Corrective Action Plan
- B. Required receipt of technical assistance
- C. Frequent site visits

During FFY 2007, ITEIP conducted on-site data verification and file review to monitor LLA compliance with the evaluation, assessment, and initial IFSP meeting 45-day timeline requirement. At the conclusion of each site visit, LLA administrators participated in an exit interview that included a review of the data that was gathered. The LLA was given written notice at that time that the identified noncompliance needed to be correctly immediately. The LLA was also informed that their data would be reviewed periodically to verify progress had been made in correcting the identified noncompliance.

<u>Discussion of Improvement Activities Completed and Explanation of Progress or Slippage for FFY 2007:</u>

Determination: Needs Assistance - Year 2

- A. Technical assistance was accessed from:
 - 1. Regional Resource Center's Program website
 - 2. National Early Childhood Technical Assistance Center website
 - 3. Western Regional Resource Center
 - 4. National Early Childhood Technical Assistance Center (Anne Lucas).

B. Based on the technical assistance received, the following actions were taken:

- 1. Enhanced data collection, monitoring, and analysis
- 2. Provided policy clarification and guidance
- 3. Conducted targeted technical assistance
- 4. Developed strategies and plans to enhance targeted technical assistance and training

For Indicator 7, substantial progress was made in moving closer to meeting compliance, by going from 82% in FFY 2006 to 90% in FFY 2007.

During FFY 2007, annual compliance data was shared at LLA quarterly meetings, SICC and its committee meetings, and with early intervention funding sources administrators. As required, it was also posted on the ITEIP website. Some strategies ITEIP used to focus improvement efforts included:

- A. Increased use of data in making program improvement decisions.
- B. Provision of targeted on-site technical assistance based upon LLA data.
- C. Disseminated LLA program improvement strategies, shown effective and shared at quarterly LLA meetings.
- D. Promoted more efficient evaluation and eligibility determination practices.

Over the past year, ITEIP increased its capacity to collect and analyze Indicator 7 data through the enhancements that were made to its Data Management System. LLAs and ITEIP are now able to utilize IFSP compliance data reports to assess the provision of timely evaluations, assessments, and IFSP meetings. New compliance data reports gave LLAs and ITEIP the capacity to drill down into compliance data by provider and by Family Resources Coordinator (FRCs). With this information, enhanced targeted technical assistance was provided to LLAs, service providers, and FRCs.

State and local Indicator 7 IFSP data will be reviewed on an on-going basis to monitor progress and to focus technical assistance. Regular and periodic review of compliance indicator data was an added component to ITEIP's general supervision system. During FFY 2007, annual compliance data was shared at LLA quarterly meetings, SICC and its Committee meetings, and with early intervention funding sources administrators.

Improvement Activities Completed FFY 2005 – FFY 2007:

ITEIP changed LLA contract language that increased LLA reporting requirements. LLAs were required to report on their progress in meeting this compliance indicator.

ITEIP instituted quarterly Local Lead Agency contractor meetings where each agenda included time to review and discuss SPP/APR compliance and performance data.

ITEIP provided targeted technical assistance on Indicator 7, during FFY 2007 data verification site visits. The data verification site visit protocol developed and implemented for collecting FFY 2006 data was revised for the 2007 data collection site visits and file reviews. At the end of each site visit, the LLA administrator reviewed and signed the data summary report, and if noncompliance was identified, the signed summary served to provide written notice requiring correction to be made as soon and no later than one year from the date of the site visit.

ITEIP continued to conduct formal external program and fiscal audits. The ORC Audit Guide was revised to be better aligned with current SPP/APR reporting requirements. Auditors also provided onsite technical assistance related to areas of audit focus.

Resources were obtained to upgrade the ITEIP Data Management System so the system could produce a compliance data report for program monitoring and data review purposes.

Revisions (With Justification) to Proposed Targets/Improvement Activities/Timelines/Resources for FFY 2007:

ITEIP reviewed and revised its improvement activities. Upon evaluating its improvement activities, ITEIP removed improvement activities that it determined were not impacting performance on this indicator, revised improvement activities to be better aligned with this indicator, and added additional improvement activities as determined necessary.

New and/or Revised Improvement Activities for FFY 2008 - FFY 2010:

Activities	Timelines	Resources
Continue quarterly LLA contractor meetings.	2008 – 2010	ITEIP
Continue to monitor mediation requests, citizen's complaints, and administrative hearings, for compliance with the timely evaluation and IFSP meeting requirements.	2008 – 2010	ITEIP
Use new ITEIP Data Management System compliance report to do desk audits and to do periodic compliance data review.	2008 – 2010	ITEIP and LLAs

Washington State

Part C State Annual Performance Report (APR) for FFY 2007 October 1, 2007 through September 30, 2008

Overview of the Annual Performance Report Development:

See Overview of the APR Development, page 1.

Monitoring Priority: Effective General Supervision Part C / Effective Transition

- Indicator 8: Percent of all children exiting Part C who received timely transition planning to support the child's transition to preschool and other appropriate community services by their third birthday including:
 - A. IFSPs with transition steps and services;
 - B. Notification to the Local Education Agency (LEA), if child potentially eligible for Part B; and
 - C. Transition conference, if child is potentially eligible for Part B.

(20 U.S.C. 1416(a)(3)(B) and 1442)

Federal Measurement

- A. Percent = [(# of children exiting Part C who have an IFSP with transition steps and services) divided by the (# of children exiting Part C)] times 100.
- B. Percent = [(# of children exiting Part C and potentially eligible for Part B where notification to the LEA occurred) divided by the (# of children exiting Part C who were potentially eligible for Part B)] times 100.
- C. Percent = [(# of children exiting Part C and potentially eligible for Part B where the transition conference occurred) divided by the (# of children exiting Part C who were potentially eligible for Part B)] times 100.

Applied:

- A. Percent = (345/359) * 100 = 96%
- B. Percent = (355/359) * 100 = **99%**
- C. Percent = (301/359) * 100 = **84%**

FFY	Measurable and Rigorous Target
	A. 100% of children exiting Part C will have IFSPs that have transition steps and services.
2007	B. 100% of LEAs will be notified if the child is potentially eligible for Part B.
	A. 100% of children potentially eligible for Part B special education services will have a transition conference.

Actual Target Data for FFY 2007:

A. 96% of children exiting Part C had IFSPs with transition steps and services.

4% of children exiting Part C did not have IFSPs with transition steps and services.

B. 99% of LEAs received a transition notice if the child was potentially eligible for Part B.

1% of LEAs did not receive a required transition notice.

C. 84% of children potentially eligible for Part B special education services had a transition planning conference.

16% of children transitioned with IFSPs containing documentation that verified a transition conference occurred late for other reasons. Due to the lack of documentation, the other reasons for delayed or late transition conferences could not be determined.

Of the children potentially eligible for Part B special services who met the timely transition conference requirement:

- 1. 64% of potentially eligible children transitioned with IFSPs containing documentation that verified a transition conference occurred *on time*; and,
- 2. 20% of children transitioned with IFSPs containing documentation that verified a transition conference occurred *late*, due to exceptional family circumstances.

In summary, 359 IFSPs were reviewed for compliance with Indicator 8 A, B, and C transition requirements. Of the 359 IFSPs reviewed, 36 were not reviewed because either the family did not provide permission to begin transition planning or the child did not yet require transition planning due to his/her age.

Correction of Noncompliance Related to Indicator 8A:

FFY	Number of Findings of Noncompliance Related to Indicator 8A	Number of Findings for which Correction was Verified within One Year	Number of Findings for which Correction was Subsequently Verified
FFY 2004	1	0	1 (2006)
FFY 2005	2	2	0
FFY 2006	2	2	0

In addition to verifying correction of the findings of noncompliance that were made, ITEIP ensures that all individual instances of noncompliance were corrected when possible.

For the LLA with uncorrected FFY 2004 noncompliance, the following actions, including sanctions and enforcements were taken and the noncompliance subsequently verified as corrected and reported as corrected in the FFY 2006 APR:

- A. Revised Corrective Action Plan
- B. Required receipt of technical assistance

In addition, OSEP indicated in its June 2008 response table that it was unable to determine whether there was an outstanding uncorrected FFY 2005 finding for this indicator due to data inconsistencies reported in Indicator 8 versus Indicator 9. During the week of clarification in April 2008, the data inconsistency was corrected to demonstrate the findings in FFY 2005 were timely corrected in FFY 2006.

Correction of Noncompliance Related to Indicator 8B:

FFY	Number of Findings of Noncompliance Related to Indicator 8B	Number of Findings for which Correction was Verified within One Year	Number of Findings for which Correction was Subsequently Verified
FFY 2004	0	0	0
FFY 2005	0	0	0
FFY 2006	2	2	0

In addition to verifying correction of the findings of noncompliance that were made, ITEIP ensures that all individual instances of noncompliance were corrected when possible.

Correction of Noncompliance Related to Indicator 8C:

FFY	Number of Findings of Noncompliance Related to Indicator 8C	Number of Findings for which Correction was Verified within One Year	Number of Findings for which Correction was Subsequently Verified
FFY 2004	1	0	1 (2006)
FFY 2005	3	1	2 (2007)
FFY 2006	3	2	1 (2008)

In addition to verifying correction of the findings of noncompliance that were made, ITEIP ensures that all individual instances of noncompliance were corrected when possible.

For the LLAs with uncorrected FFY 2005 noncompliance, the following actions, including sanctions and enforcements were taken and the noncompliance subsequently verified as corrected:

- A. Revised Corrective Action Plan
- B. Required receipt of technical assistance

For the LLA with uncorrected FFY 2006 noncompliance, the following actions, including sanctions and enforcements were taken and the noncompliance subsequently verified as corrected:

- A. Revised Corrective Action Plan
- B. Required receipt of technical assistance
- C. Frequent site visits

<u>Discussion of Improvement Activities Completed and Explanation of Progress or Slippage that occurred for FFY 2007:</u>

Determination: Needs Assistance - Year 2 for 8A and 8C

- A. Technical assistance was accessed from:
 - 1. Regional Resource Center's Program website
 - 2. National Early Childhood Technical Assistance Center website
 - Western Regional Resource Center
 - National Early Childhood Technical Assistance Center (Anne Lucas).

- B. Based on the technical assistance received, the following actions were taken:
 - 1. Enhanced data collection, monitoring, and analysis
 - 2. Provided policy clarification and guidance
 - 3. Conducted targeted technical assistance
 - 4. Developed strategies and plans to enhance targeted technical assistance and training

ITEIP made substantial progress in improving its timely correction of noncompliance. During FFY 2006 ITEIP reported 45.5% timely correction occurred. During FFY 2007, ITEIUP reported 87% timely correction occurred. The improved compliance was the result of ITEIP's increased focus on the provision of compliance monitoring and LLA targeted technical assistance.

ITEIP used FFY 2006 early childhood transition data obtained during on site vile review to make its determinations. FFY 2006 determination results were not made available until FFY 2007.

During FFY 2007, ITEIP conducted on-site data verification and file review to monitor LLA compliance with the early childhood transition requirements. At the conclusion of each site visit, LLA administrators participated in an exit interview that included a review of the data that was gathered. The LLA was given written notice at that time that the identified noncompliance needed to be correctly immediately. The LLA was also informed that their data would be reviewed periodically to verify progress was being made in correcting the identified noncompliance.

- A. Increased use of data in making program improvement decisions.
- B. Provision of on targeted on-site technical assistance based upon LLA data.
- C. Disseminated LLA program improvement strategies, shown effective and shared at quarterly LLA meetings.

For Indicators 8A, 8B, and 8C, progress was made in moving closer to achieving compliance in meeting the early childhood transition requirements, as reflected by the following:

- 8. A: Significant progress was made in documenting IFSP transition steps and services (67% in FFY 2006; 96% in FFY 2007).
- 8. B: Almost full compliance was achieved in providing notice to LEAs (97% in FFY 2006; 99% in FFY 2007).
- 8. C: Some progress was made in convening timely transition conferences (83% in FFY 2006; 84% in FFY 2007).

During FFY 2007, compliance data was shared at LLA quarterly meetings, SICC and SICC committee meetings, and with early intervention funding sources administrators. As required, it was also posted on the ITEIP website. Strategies that helped ITEIP to focus technical assistance efforts included:

- A. The increased used of data in making program improvement decisions.
- B. Provision of targeted on-site technical assistance based upon LLA data.
- C. Disseminated LLA program improvement strategies, shown effective shared at quarterly LLA meetings.

Over the past year, ITEIP increased its capacity to collect and analyze Indicators 8A, 8B, and 8C data, through the enhancements that were made to its Data Management System. LLAs and ITEIP were able to utilize compliance data reports to monitor progress in meeting the early childhood transition requirements, within a specified timeframe, for identified providers and by Family Resources Coordinators (FRCs). New compliance data reports allowed LLAs and ITEIP to drill down into compliance data, by provider and by FRCs. With this information, enhanced targeted technical assistance was provided to LLAs, service providers, and FRCs.

State and local compliance data will be reviewed on an on-going basis to monitor progress and to provide technical assistance. This data review process became a new component of ITEIP's general supervision system, during FFY 07.

Improvement Activities Completed FFY 2005 - FFY 2007 - 8.A, 8.B, 8.C:

ITEIP staff provided technical assistance to all LLAs on the compliance requirement to provide timely early childhood transition services and the importance of documenting steps in transition plans.

External auditors received technical assistance from ITEIP on implementing revised audit protocols to meet federal requirements and to better assess compliance with the early childhood transition requirement.

Resources were obtained to make enhancements to the ITEIP Data Management System. The enhancements were made during FFY 2007 and improved the quality of data needed to report on this indicator. Enhancements improved central office desk audit and tracking capacity.

ITEIP revised contract language that increased LLA requirements to report on program improvement efforts and activities that will result in compliance with the timely early childhood transition requirements.

Training was provided to district staff to reinforce their need to continue to collaborate regarding the implementation of shared early childhood transition requirements.

ITEIP instituted quarterly LLA contractor meetings where each agenda included time to review and discuss SPP/APR compliance and performance data.

ITEIP staff monitored mediation requests, citizen's complaints and administrative hearings for compliance with the early childhood transition requirements. During this report timeframe, there were no formal complaints, mediation, or administrative hearing requests filed.

Revisions (With Justification) to Proposed Targets/Improvement Activities/Timelines/Resources for FFY 2007:

ITEIP reviewed and revised its improvement activities. Upon evaluating its improvement activities, ITEIP removed improvement activities that it determined were not impacting performance on this indicator, revised improvement activities to better align with the indicator, and added additional improvement activities as determined necessary.

New and/or Revised Improvement Activities for FFY 2008 - FFY 2010 - 8.A, 8.B, 8.C:

Activities	Timelines	Resources
Develop materials and co-present on early childhood transition requirements and effective practices.	2008 - 2010	ITEIP and OSPI
Continue quarterly LLA contractor meetings.	2008 - 2010	ITEIP
Continue to monitor mediation requests, citizen's complaints, and administrative hearings for compliance with the timely early childhood transition requirements.	2008 - 2010	ITEIP

Use new ITEIP Data Management System compliance report to do desk audits and to do periodic compliance data review.	2008 - 2010	ITEIP and LLAs
Annual compliance data will continue to be shared at LLA quarterly meetings, SICC and its Committee meetings, and with early intervention funding sources administrators during FFY 2007	2008 - 2010	ITEIP and LLAs

Part C State Annual Performance Report (APR) for FFY 2007 October 1, 2007 through September 30, 2008

Overview of the Annual Performance Report Development:

See Overview of the APR Development, page 1.

Monitoring Priority: Effective General Supervision Part C / General Supervision

Indicator 9:

General supervision system (including monitoring, complaints, hearings, etc.) identifies and corrects noncompliance as soon as possible but in no case later than one year from identification.

(20 U.S.C. 1416(a)(3)(B) and 1442)

Measurement:

Percent of noncompliance corrected within one year of identification:

- a. # of findings of noncompliance.
- b. # of corrections completed as soon as possible but in no case later than one year from identification.

Percent = [(b) divided by (a) times 100.

Applied:

- a. 15 findings of noncompliance
- b. 13 findings corrected as soon as possible, but no later than one year from identification Percent = (13/15) * 100 = 87%

FFY	Measurable and Rigorous Target
2007	100% of noncompliance is corrected within one year of identification.

Response to OSEPs June 6, 2008 Response Table:

Of the six remaining FFY 2005 findings of noncompliance ITEIP reported as uncorrected in its FFY 2006 APR, six (6) were subsequently verified as corrected.

Actual Target Data for FFY 2007:

87% of noncompliance was corrected within one year of identification, with the remaining 13% of noncompliance subsequently verified as corrected by submission of this APR.

This is an improvement from FFY 2006 corrections that were at 45.5%. During FFY 2007, ITEIP continued to strengthen its general supervision system by providing enhanced compliance monitoring and the targeted technical assistance.

INDICATOR C-9 WORKSHEET

Inc	licator/Indicator Clusters	General Supervision System Components	# of EIS Programs Issued Findings in FFY 2006 (7/1/06 to 6/30/07)	(a) # of Findings of noncompliance identified in FFY 2006 (7/1/06 to 6/30/07)	(b) # of Findings of noncompliance from (a) for which correction was verified no later than one year from identification
1.	Percent of infants and toddlers with IFSPs who receive the early intervention services on their IFSPs in a timely manner.	Monitoring Activities: Self-Assessment/ Local APR, Data Review, Desk Audit, On-Site Visits, or Other	0	0	0
		Dispute Resolution: Complaints, Hearings	0	0	0
2.	Percent of infants and toddlers with IFSPs who primarily receive early intervention services in the home or community-based settings	Monitoring Activities: Self-Assessment/ Local APR, Data Review, Desk Audit, On-Site Visits, or Other	3	3	3
ŧ	seungs	Dispute Resolution: Complaints, Hearings	0	0	0
3.	Percent of infants and toddlers with IFSPs who demonstrate improved outcomes	Monitoring Activities: Self-Assessment/ Local APR, Data Review, Desk Audit, On-Site Visits, or Other	0	0	0
		Dispute Resolution: Complaints, Hearings	0	0	0
4.	Percent of families participating in Part C who report that early intervention services have helped the family	Monitoring Activities: Self-Assessment/ Local APR, Data Review, Desk Audit, On-Site Visits, or Other	0	0	0
		Dispute Resolution: Complaints, Hearings	0	0	0

Ind	licator/Indicator Clusters	General Supervision System Components	# of EIS Programs Issued Findings in FFY 2006 (7/1/06 to 6/30/07)	(a) # of Findings of noncompliance identified in FFY 2006 (7/1/06 to 6/30/07)	(b) # of Findings of noncompliance from (a) for which correction was verified no later than one year from identification
5. 6.	Percent of infants and toddlers birth to 1 with IFSPs Percent of infants and toddlers birth to 3 with IFSPs	Monitoring Activities: Self-Assessment/ Local APR, Data Review, Desk Audit, On-Site Visits, or Other	0	0	0
	toddiora birtir to a with it ar a	Dispute Resolution: Complaints, Hearings	0	0	0
7.	Percent of eligible infants and toddlers with IFSPs for whom an evaluation and assessment and an initial IFSP meeting were conducted within Part C's 45-	Monitoring Activities: Self-Assessment/ Local APR, Data Review, Desk Audit, On-Site Visits, or Other	5	5	4
	day timeline.	Dispute Resolution: Complaints, Hearings	0	0 ,	0
8.	Percent of all children exiting Part C who received timely transition planning to support the child's transition to preschool and other appropriate community	Monitoring Activities: Self-Assessment/ Local APR, Data Review, Desk Audit, On-Site Visits, or Other	2	2	2
	services by their third birthday including: A. IFSPs with transition steps and services;	Dispute Resolution: Complaints, Hearings	0	0	0
8.	Percent of all children exiting Part C who received timely transition planning to support the child's transition to preschool and other	Monitoring Activities: Self-Assessment/ Local APR, Data Review, Desk Audit, On-Site Visits, or Other	2	2	2
	appropriate community services by their third birthday including:	Dispute Resolution: Complaints, Hearings	0	0	0
	Notification to LEA, if child potentially eligible for Part B				

Inc	dicator/Indicator Clusters	General Supervision System Components	# of EIS Programs Issued Findings in FFY 2006 (7/1/06 to 6/30/07)	(a) # of Findings of noncompliance identified in FFY 2006 (7/1/06 to 6/30/07)	(b) # of Findings of noncompliance from (a) for which correction was verified no later than one year from identification
8.	Percent of all children exiting Part C who received timely transition planning to support the child's transition to preschool and other appropriate community	Monitoring Activities: Self-Assessment/ Local APR, Data Review, Desk Audit, On-Site Visits, or Other	3	3	2
	services by their third birthday including:	Dispute Resolution: Complaints, Hearings	0	.0	0
	C. Transition conference, if child potentially eligible for Part B.				
	Sum the numbers down Column a and Column b 15 13				13

Percent of noncompliance corrected within one year of identification = 87% (Column (b) sum divided by column (a) sum) times 100

Percent of noncompliance corrected by submission of the APR = 100%

General Supervision and the Correction of Noncompliance

ITEIP used the following definitions, criteria, and processes in reporting on Indicator 9.

Finding Defined

ITEIP provides written notification when it concludes a Local Lead Agency is in noncompliance. The notification includes the citation of the statute, federal regulation and state definitions, policies and procedures specifying the compliance to be achieved. The notification also contains a description of the quantitative and qualitative data supporting the conclusion of noncompliance.

For SPP and APR indicators, monitoring inquiries, and dispute resolution findings for which correction can be completed for individual instances, ITEIP will report each instance as a finding. For SPP and APR indicators, monitoring inquiries, and dispute resolution findings for which correction cannot be completed for individual instances (i.e. meeting timeline requirements), ITEIP groups individual instances of noncompliance into one finding for which the LLA must demonstrate compliance.

Revised ITEIP Compliance Monitoring Process

During FFY 2007, ITEIPs compliance monitoring process was revised. The revised process relies on the ITEIP Data Management System's Compliance Data Report function and data drill down capabilities. Both the report and drill down capabilities provided the data necessary to monitor progress and provide focused technical assistance until compliance was achieved. ITEIP's revised process also identifies a

APR – Part C Washington State

continuum of increasingly rigorous enforcement actions and sanctions that will be applied when compliance is not achieved within corrective action plan timelines.

The following revised compliance monitoring processes and timelines will be implemented during FFY 2008:

A. Identification of Noncompliance and Corrective Action Plans (CAPs).

When noncompliance is identified, ITEIP will provide written notice requiring the identified Local Lead Agency's (LLA) noncompliance be corrected as soon as possible and no later than one year from its identification. After written notification is provided, the LLA will be required to develop and implement a Corrective Action Plan (CAP) utilizing the Contributing Factors Tool. The LLA CAP will be due to ITEIP no later than four weeks from receipt of the written notice.

B. CAP Required - 1st Six Month CAP Period.

The LLA will implement the CAP. ITEIP will utilize ITEIP Data Management System compliance data to periodically assess progress and provide technical assistance.

At the conclusion of the 1st six month LLA CAP period, ITEIP will collect data to verify required correction has occurred or will verify continuing noncompliance exists.

- CAP Closed. When data verifies correction of noncompliance has occurred, the LLA developed CAP will be closed. ITEIP will provide written notice to confirm needed correction has been verified.
- CAP Not Closed. When data verifies correction of noncompliance has not occurred, the LLA developed CAP will not be closed. ITEIP will provide written notice to confirm required correction did not occur.
- C. CAP Not Closed with Additional Data Reporting Required 2nd Six Month CAP Period.
 - 1. The LLA will implement the CAP. ITEIP Data Management System Compliance Data Reports will be used to periodically assess progress and provide targeted technical assistance. In addition, ITEIP requires additional data reporting to include:
 - a. Compliance and Reconciliation Data Report must be submitted to ITEIP monthly (see Attachment 4).
 - b. The LLA developed CAP must be modified based upon further analysis resulting from Compliance Data and Reconciliation Report information.
 - 2. At the conclusion of the 2nd six month LLA CAP period, ITEIP will collect data to verify correction has occurred or will verify continuing noncompliance exists.
 - a. <u>Correction Verified CAP Closed</u>. When data verifies correction of noncompliance has occurred, the LLA developed CAP will be closed. ITEIP will provide written notice to confirm needed correction has been verified.
 - b. Continuing Noncompliance Verified CAP Continues. When data verifies correction of noncompliance has not occurred, the LLA developed CAP will not be closed. ITEIP will provide written notice to confirm required correction did not occur.
- D. <u>ITEIP Directed CAP with ITEIP Imposed Enforcement Actions and/or Sanctions 3rd Six Month</u>
 CAP Period
 - 1. The LLA will implement an ITEIP directed CAP. ITEIP and the LLA will collaboratively investigate factors contributing to noncompliance utilizing the Contributing Factors Tool. Contributing Factors information will be used to develop new CAP strategies. ITEIP Data Management System compliance data reports will be used to periodically assess progress and provide targeted technical assistance. The ITEIP directed LLA CAP will include the provision of the following enforcement actions and/or sanctions:
 - a. Receipt of ITEIP directed training and technical assistance

- b. Increased analysis and reporting of compliance data
- c. Frequent onsite program monitoring
- 2. At the conclusion of the 3rd six month ITEIP directed LLA CAP period with imposed enforcement actions and/or sanctions, ITEIP will collect data to verify the long-standing noncompliance has been corrected or to verify the long-standing noncompliance continues.
 - a. <u>Correction Verified -CAP Closed</u>. When data verifies correction of the long-standing noncompliance, the ITEIP directed CAP will be closed. ITEIP will provide written notice to confirm the long standing noncompliance has been corrected.
 - b. Continuing Noncompliance Verified –CAP Continues. When data verifies correction of longstanding noncompliance continues, the ITEIP directed CAP will be revised and additional enforcement actions and/or sanctions will be imposed. ITEIP will provide written notice to confirm the long standing noncompliance has not corrected and will specify the additional enforcement actions and/or sanctions that will be taken.
- E. <u>ITEIP Directed CAP with Federal Office of Special Education Program (OSEP) Imposed Enforcement Actions and Sanctions -- 4th Six Month CAP Period</u>
 - The LLA will continue to implement the ITEIP directed LLA CAP. ITEIP Data Management System compliance data reports will be used to periodically assess progress and provide targeted technical assistance. The ITEIP directed LLA CAP may include additional OSEP imposed enforcement actions and/or sanctions that include:
 - a. Withholding payment for contract services
 - b. Identifying the LLA as a high-risk contractor and imposing special conditions on contract
 - 2. At the conclusion of the 4th and final six month ITEIP directed LLA CAP period with federally imposed enforcement actions and/or sanctions applied, ITEIP will collect data to verify correction of the long-standing noncompliance or to verify long-standing noncompliance continues.
 - a. <u>Correction Verified CAP Closed</u>. When data verifies correction of the long-standing noncompliance, the ITEIP directed CAP will be closed. ITEIP will provide written notice to confirm the long standing noncompliance has been corrected.
 - b. Continuing Noncompliance Verified CAP Closed with Contract Special Conditions. When at the conclusion of the last or 4th six month CAP period, data verifies no progress has been made towards correcting the longstanding noncompliance, ITEIP will impose special conditions on the LLA contract. ITEIP will provide written notice to identify and confirm the imposition of the special conditions.

Correction of Noncompliance Related to Indicator 1:

FFY	Number of Findings of Noncompliance Related to Indicator 1	Number of Findings for which Correction was Verified within One Year	Number of Findings for which Correction was Subsequently Verified
FFY 2005	1	0	1 (2007)
FFY 2006	0	0	0

FFY 2006 DSHS Operations Review and Consultation (ORC) audits of nine LLAs did not result in any findings of noncompliance. While no findings of noncompliance were made because LLAs with less than 100% were able to demonstrate compliance prior to a finding being issued, ITEIP ensures that all infants and toddlers with IFSPs that did not receive timely services received the services on their IFSPs. In addition to these audits, ITEIP did use FFY 2006 timely services data, obtained during on-site file reviews, to make its determinations for all LLAs. These findings were made in FFY 2007.

APR -- Part C Waşhington State

For the LLA with uncorrected FFY 2005 noncompliance, the following activities, including sanctions and enforcement actions were taken and the noncompliance was subsequently verified as corrected:

- A. Revised Corrective Action Plan
- B. Required receipt of technical assistance

Correction of Noncompliance Related to Indicator 7:

FFY	Number of Findings of Noncompliance Related to Indicator 7	Number of Findings for which Correction was Verified within One Year	Number of Findings for which Correction was Subsequently Verified
FFY 2005	1	0	1 (2008)
FFY 2006	5	4	1 (2008)

In addition to verifying the correction of findings of noncompliance, ITEIP ensures that all infants and toddlers that did not receive timely evaluations received evaluations.

For the LLA with uncorrected FFY 2005 noncompliance, the following activities, including sanctions and enforcement actions have been taken:

- A. Revised Corrective Action Plan
- B. Required receipt of technical assistance

NOTE: Beginning in FFY 2008 there is a new Local Lead Agency for this geographic area. The new LLA is aware of this compliance requirement and has received technical assistance.

For the LLA with uncorrected FFY 2006 noncompliance, the following activities, including sanctions and enforcements were taken and the noncompliance was subsequently verified as corrected:

- A. Revised Corrective Action Plan
- B. Required receipt of technical assistance
- C. Frequent site visits

Correction of Noncompliance Related to Indicator 8A:

FFY	Number of Findings of Noncompliance Related to Indicator 8A	Number of Findings for which Correction was Verified within One Year	Number of Findings for which Correction was Subsequently Verified
FFY 2004	1	0	1 (2006)
FFY 2005	2	2	0
FFY 2006	2	2	0

In addition to verifying correction of the findings of noncompliance that were made, ITEIP ensures all individual instances of noncompliance were corrected when possible.

For the LLA with uncorrected FFY 2004 noncompliance, the following activities, including sanctions and enforcement actions were taken and the noncompliance was subsequently verified as corrected:

- A. Revised Corrective Action Plan
- B. Required receipt of technical assistance

In addition, OSEP indicated in its June 2008 response table that it was unable to determine whether there was an outstanding uncorrected FFY 2005 finding for this indicator due to data inconsistencies reported in Indicator 8 versus Indicator 9. During the week of clarification in April 2008, the data inconsistency was corrected to demonstrate the findings in FFY 2005 were timely corrected in FFY 2006.

Correction of Noncompliance Related to Indicator 8B:

FFY	Number of Findings of Noncompliance Related to Indicator 8B	Number of Findings for which Correction was Verified within One Year	Number of Findings for which Correction was Subsequently Verified
FFY 2004	0	0	0
FFY 2005	0	0	0
FFY 2006	2	2	0

In addition to verifying correction of the findings of noncompliance that were made, ITEIP ensures that all individual instances of noncompliance were corrected when possible.

Correction of Noncompliance Related to Indicator 8C:

FFY	Number of Findings of Noncompliance Related to Indicator 8C	Number of Findings for which Correction was Verified within One Year	Number of Findings for which Correction was Subsequently Verified
FFY 2004	1	. 0	1 (2006)
FFY 2005	3	1	2 (2007)
FFY 2006	3	2	1 (2008)

In addition to verifying correction of the findings of noncompliance that were made, ITEIP ensures that all individual instances of noncompliance were corrected when possible.

For the LLAs with uncorrected FFY 2005 noncompliance, the following activities, including sanctions and enforcements were taken and the noncompliance was subsequently verified as corrected:

- A. Revised Corrective Action Plan
- B. Required receipt of technical assistance

For the LLA with uncorrected FFY 2006 noncompliance, the following activities, including sanctions and enforcement actions were taken and the noncompliance was subsequently verified as corrected:

- A. Revised Corrective Action Plan
- B. Required receipt of technical assistance
- C. Frequent site visits

<u>Discussion of Improvement Activities Completed and Explanation of Progress or Slippage that occurred for FFY 2007:</u>

Determination: Needs Assistance - Year 2 - Indicator 9

- A. Technical assistance was accessed from:
 - Regional Resource Center's Program website
 - 2. National Early Childhood Technical Assistance Center website
 - 3. Western Regional Resource Center
 - 4. National Early Childhood Technical Assistance Center (Anne Lucas).
- B. Based on the technical assistance received, the following actions were taken:
 - 1. Revised general supervision and monitoring processes and timetable

- 2. Provided policy clarification and guidance
- 3. Increased data reviews and discussions with LLAs, State Interagency Coordinating Council and its committees.

ITEIP made significant progress from its FFY 2006 timely correction performance of 45.5% to FFY 2007 performance of 87%. The progress was directly related to ITEIP continued strengthening of its general supervision system. This included providing enhanced compliance monitoring and targeted technical assistance as follows:

To make its LLA determinations, ITEIP used FFY 2006 early childhood transition data, obtained during on-site file reviews. FFY 2006 determination results were not made available until FFY 2007.

During FFY 2007, annual compliance data was shared at LLA, SICC and SICC Committee meetings, and with early intervention funding sources administrators. As required, it was also posted on the ITEIP website. Improvement strategies that helped ITEIP to ensure compliance with the early intervention timely services, evaluation/IFSP, and transition requirements included:

- A. Increased used of data in making program improvement decisions.
- B. Provision of targeted on-site technical assistance based upon LLA data.
- C. Disseminated LLA program improvement strategies, shown effective, shared at quarterly LLA meetings.

Over the past year, ITEIP increased its capacity to collect and analyze Indicators 1, 7, 8A, 8B, and 8C data, through the enhancements that were made to its Data Management System. LLAs and ITEIP are now are able to utilize IFSP compliance data reports to assess and monitor compliance. New compliance data reports allow LLAs and ITEIP to drill down into LLA compliance data, by provider and by Family Resources Coordinators (FRCs). With this information, enhanced and targeted technical assistance will be provided to LLAs, service providers, and FRCs.

Improvement Activities Completed FFY 2005 - FFY 2007:

The ITEIP Data Management System was enhanced to minimize data entry errors.

ITEIP provided training for LLA administrators in using the Data Management System reports to monitor progress.

ITEIP updated and revised its LLA Corrective Action Plan and process.

ITEIP revised its compliance monitoring process.

Revisions (With Justification) to Proposed Targets/Improvement Activities/Timelines/Resources for FFY 2007:

ITEIP reviewed and revised its improvement activities. Upon evaluating its improvement activities, ITEIP removed improvement activities that it determined were not impacting performance on this indicator, revised improvement activities to better connect them to the indicator, and added additional improvement activities as determined necessary.

Operations Review and Consultation Program (ORC) and Fiscal Audits. ITEIP concluded that these audits were focused on contract compliance and not specific to the APR Indicators. Functions of this activity have been reassigned back to ITEIP, for future auditing and monitoring procedures. Budget and state hiring freeze no longer allow for additional purchasing of external audits.

APR – Part C Washington State

New and/or Revised Improvement Activities for FFY 2008 - FFY 2010:

Activities	Timelines	Resources
Develop and implement technical assistance plan	2008 - 2010	WRRC, NECTAC, DAC
Local Contributing Factors Tool	2008 - 2010	ITEIP, WRRC/NECTAC, LLAs
Use compliance data reports and implement quarterly data reviews to monitor progress and to initiate or close Corrective Action Plan processes.	2008 - 2010	ITEIP Data Management System, ITEIP

APR – Part C Washington State

Part C State Annual Performance Report (APR) for FFY 2007 October 1, 2007 through September 2008

Overview of the Annual Performance Report Development:

See Overview of the APR Development, page 1.

Monitoring Priority: Effective General Supervision Part C / General Supervision

Indicator 10: Percent of signed written complaints with reports issued that were resolved within 60-day timeline or a timeline extended for exceptional circumstances with respect to a particular complaint.

(20 U.S.C. 1416(a)(3)(B) and 1442)

Federal Measurement: Percent = [(1.1(b) + 1.1(c)) divided by 1.1] times 100.

Applied:

1.1 = 2

1.1(b) = 1

1.1(c) = 1

Percent = [(1.1(1) + 1.1(1)) divided by 1.1] times 100 = 100%

FFY	Measurable and Rigorous Target
2007	100% of signed written complaints, with reports issued, were resolved within the 60-day timeline or timeline extended for exceptional circumstances with respect to a particular complaint.

Actual Target Data for FFY 2007:

100% of signed written complaints with reports issued were resolved within the 60 day timeline or timeline extended for exceptional circumstances with respect to a particular complaint.

<u>Discussion of Improvement Activities Completed and Explanation of Progress or Slippage that occurred for FFY 2007:</u>

In FFY 2007, ITEIP received two (2) complaints. Reports with findings were issued for each complaint, one within the timeline and one within an agreed-upon extension of the timeline, per policies and procedures. (Findings made through the complaint process were made in FFY 2007 and will be included in Indicator 9 of the FFY 2008 APR.)

Revisions (With Justification) to Proposed Targets/Improvement Activities/Timelines/Resources for FFY 2007:

None.

Washington State

Part C State Annual Performance Report (APR) for FFY 2007 October 1, 2007 through September 30, 2008

Overview of the Annual Performance Report Development:

See Overview of APR Development, page 1.

Monitoring Priority: Effective General Supervision Part C / General Supervision

Indicator 11: Percent of fully adjudicated due process hearing requests that were fully adjudicated within the applicable timeline.

(20 U.S.C. 1416(a)(3)(B) and 1442)

Federal Measurement: Percent = [(3.2(a) + 3.2(b)) divided by 3.2] times 100.	
Applied:	
3.2 = 0	
3.2(a) = 0	
3.2(b) = 0	
Percent = [(3.2(0) + 3.2(0)) divided by 3.2] times 100 = 0%	

FFY	Measurable and Rigorous Target
2007	100% of fully adjudicated due process hearing request were fully adjudicated within the applicable timeline.

Actual Target Data for FFY 2007:

N/A

During FFY 2007, Washington State's Infant Toddler Early Intervention Program had no requests for due process hearings.

<u>Discussion of Improvement Activities Completed and Explanation of Progress or Slippage that occurred for FFY 2007:</u>

ITEIP has continued not to receive due process hearings. ITEIP has completed activities to ensure that parents are aware of their rights and the availability of dispute resolution procedures, including due process hearing procedures. While parents have filed citizen complaints (administrative complaints under Part C) and resolved issues through other informal procedures, no parents have requested due process hearings.

Revisions (With Justification) to Proposed Targets/Improvement Activities/Timelines/Resources for FFY 2007:

None.

APR – Part C Washington State

Part C State Annual Performance Report (APR) for FFY 2007 October 1, 2007 through September 30, 2008

Overview of the Annual Performance Report Development:

See Overview of the APR Development, page 1.

Monitoring Priority: Effective General Supervision Part C / General Supervision

Indicator 12: Percent of hearing requests that went to resolution sessions that were resolved through resolution session settlement agreements (applicable if Part B due process procedures are adopted).

(20 U.S.C. 1416(a)(3)(B) and 1442)

Federal Measurement: Percent = (3.1(a) divided by 3.1) times 100.

This indicator does not apply to Washington State's ITEIP, because ITEIP has not adopted Part B due process and procedures.

Washington State

Part C State Annual Performance Report (APR) for FFY 2007 October 1, 2007 through September 30, 2008

Overview of the Annual Performance Report Development:

See Overview of the APR Development, page 1.

Monitoring Priority: Effective General Supervision Part C / General Supervision

Indicator 13: Percent of mediations held that resulted in mediation agreements.

(20 U.S.C. 1416(a)(3)(B) and 1442)

Federal Measurement: Percent = [(2.1(a)(i) + 2.1(b)(i)) divided by 2.1] times 100.	
Applied:	
2.1 = 0	
2.1(a)(i) = 0	
2.1(b)(i) = 0	
Percent = [(0+0) divided by 0] times 100 = 0%	

FFY	Measurable and Rigorous Target
2007	ITEIP will set targets for this indicator in any year that it conducts at least ten mediation sessions.

Actual Target Data for FFY 2007:

Washington State's Infant Toddler Early Intervention Program had no requests for mediation services during FFY 2007.

<u>Discussion of Improvement Activities Completed and Explanation of Progress or Slippage that occurred for FFY 2007:</u>

ITEIP has continued not to receive due process hearing requests or other requests that would lead to mediation. ITEIP has completed activities to ensure that parents are aware of their rights and the availability of dispute resolution procedures including due process hearing procedures and mediation. While parents have filed citizen complaints (administrative complaints under Part C) and resolved issues through other informal procedures, no parents have requested due process hearings or mediation.

Revisions (With Justification) to Proposed Targets/Improvement Activities/Timelines/Resources for FFY 2007:

None.

Part C State Annual Performance Report (APR) for FFY 2007 October 1, 2007 through September 30, 2008

Overview of the Annual Performance Report Development:

See Overview of the APR Development, page 1.

Monitoring Priority: Effective General Supervision Part C / General Supervision

Indicator 14: State reported data (618 and State Performance Plan and Annual Performance Report) are timely and accurate.

(20 U.S.C. 1416(a)(3)(B) and 1442)

Federal Measurement: State reported data, including 618 data, State performance plan, and annual performance reports, are:

- a. Submitted on or before due dates (February 1 for child count, including race and ethnicity, settings and November 1 for exiting, personnel, dispute resolution); and
- b. Accurate (describe mechanisms for ensuring error free, consistent, valid and reliable data and evidence that these standards are met).

Applied:

See Indicator 14 Table.

FFY	Measurable and Rigorous Target
2007	100% of state reported data (618, SPP, and APR data) are timely and accurate.

Actual Target Data for FFY 2007:

100% of state reported 618, SPP, and APR data was accurate and submitted in a timely manner.

Part C Indicator 14 Data Rubric

Indicator 14 - SPP/APR Data					
APR Indicator	Valid and reliable	Correct Calculation	Total		
1	1	. 1	. 2		
2	1	1	2		
3	1	1	2		
4	1	1	2		
5	1	1	2		
6	1	1	2		
7	1	1	2		

	Indicator	14 - SPP/APR Data	*
8A	1	1	2
8B	1	1	2
8C	1	1	2
9	1	1	2
10	1	1	2
11	1	1	2
12	NA	NA NA	0
13	1	1	2
		Subtotal	28
APR Score Calculation	Timely Submission Points (5 pts for submission of APR/SPP by February 2, 2009)		5
and the second of the second	Grand Total		33

(Form Revised 12-03-08)

		Indicator 14	- 618 Data		
Table	Timely	Complete Data	Passed Edit Check	Responded to Data Note Requests	Total
Table 1 – Child Count Due Date: 2/1/08	1	1	1	1	4
Table 2 – Settings Due Date: 2/1/08	1	1	1	1	4
Table 3 – Exiting Due Date: 11/1/08	1	1	1	1	4
Table 4 – Dispute Resolution	1	1	. 1	1	4
Due Date: 11/1/08				Subtotal	16
·			Weighted Total round = .49 dow whole number)		40
		Indicator # 14	l Calculation		
			A. APR Total		33
			B. 618 Total		40
			C. Grand Total		73
Percent of tim (C divided	nely and accur by (75-2) time		(73) / (7	73) X 100 =	100%

(Form Revised 12-03-08)

<u>Discussion of Improvement Activities Completed and Explanation of Progress or Slippage that occurred for FFY 2007:</u>

ITEIP submitted SPP/APR and 618 data electronically to DAC and OSEP. ITEIP always retained a copy of the email cover memo that was attached to any data report submitted to DAC or OSEP. The cover memo always contained the day and time the data was sent.

APR – Part C Washington State

ITEIP assured SPP/APR and 618 data was accurate by ensuring the following occurred:

A. The family and child information and other data required to generate each Individualized Family Service Plan (IFSP) was collected on the ITEIP Data Management System. Families were given IFSPs that were printed directly from the ITEIP Data Management System, by Family Resources Coordinators (FRCs).

- B. ITEIP reviewed and revised its Data Management System business rules throughout the year to enhance the system gathered data and ensure that it is accurate, valid, and reliable. ITEIP ran system generated reports that provided a cross-check to ensure data accuracy.
- C. ITEIP conducted its third round of data verification site visits to all Local Lead Agencies (LLAs). This was done to verify the accuracy of data entered into the ITEIP Data Management System, by reviewing source documents, analyzing and checking calculations, and comparing data obtained from the system with data found in the child's record.
- D. ITEIP developed the capacity to verify the data in the ITEIP Data Management System, by creating additional compliance, results, and ad hoc reports. For example, ITEIP was able to run a variety of reports; such as a report of children receiving services on a specified date. As the Data Management System generated a specific report (i.e., number of children receiving services on a given date), an ad-hoc report would be created that would be compared against the database, which produces the counts as well.
- E. Data was, and continues to be, published quarterly on the website and reviewed by ITEIP staff, LLAs, and other users to do analysis on a year-to-year, quarterly, or monthly basis. Regarding monthly data, differences of 10% or more were reviewed for accuracy.
- F. During Federal Fiscal Year (FFY) 2007, ITEIP provided data training, on-going technical assistance, guidance and support. ITEIP also published its training manuals on the web for access by LLAs and other users. As part of basic training for new FRCs, online data training was required.
- G. A monthly Data Management System newsletter was published and posted on the ITEIP website.
- H. The Data Management System offered links to "Frequently Asked Questions" that included both system and program questions and answers.
- I. ITEIP sought the input from the State Interagency Coordinating Council (SICC), SICC Data Committee, and the Data User/Advisory Group, as data system policies and procedures were developed and implemented.

Revisions (With Justification) to Proposed Targets/Improvement Activities/Timelines/Resources for FFY 2007:

None.

Washington State

FEED) Infant Toddler Early Intervention Y Washington State & Health Services Early Intervention

Infant Toddler Early Intervention Program (ITEIP) PARENT/FAMILY OUTCOMES SURVEY

This survey is voluntary and confidential

The Family Outcomes Survey is designed to provide a way for you to describe your family and the ways you support your child's needs.

Instructions:

- This survey should be filled out by the person in your family who has the most interaction with early intervention.
- All of the responses include the word "we" or "our." This refers to your family. Usually this means parents and others who support and care for your child. But every family is different, so think of what "family" means to you when answering.
- On every page, you will be asked to answer questions like the example below:

How much does your family know about dinosaurs?

		-	
	7		
	9		
	gre		
.	α	ست	
	≥	Ĕ	Ø
	5	20	Ξ
	5	7	ŝ
	9		0
	×	نة	Ξ
	-	7	Ţ
ပ			
60 65 25			
3 055 55			
Description of the second	7		
	ŏ		
	0,	пţ	
\$, in	õ	
19	>	2	S
	6	₩.	H
	Ĕ	=	83
	e	5	ő
B1021138	ζ	Ξ	.⊟
	>	a	7
*			
86			
	بده	6.3	
	8	≡	
150000000000000000000000000000000000000	ွှ	22	
	جا	2	
	5	≔	
	15	<u>.</u>	
	63	8	
	>	چَ	
		40	
2			
N			
l n			
2			
	e)		
	Ξ	S	
	Ξ	an	
	æ	S	
	3	ĭ	
	10	Ð	
	×	=	
	Wel	್ದ	
	~	0	
	1		
	=	7	

- Read each question and circle the number that best describes your family right now.
- If a statement almost describes your family, but not quite, circle the number just to the left or the right. For example if you feel that the statement 5 "We know a good amount about dinosaurs" almost describes your family, but not quite—circle the 4

If you do not know how to answer a question, or if you are not comfortable answering the question, skip it and go to the next question. This survey was developed by the Early Childhood Outcomes Center with support from the Office of Special Education Programs, U.S. Department of Education. Survey was adapted by the Washington Infant Toddler Early Intervention Program. Current version as of May 8, 2007.

Parent/Family Outcomes Survey

UNDERSTANDING YOUR CHILD'S STRENGTHS, ABILITIES, AND SPECIAL NEEDS

1. Your child is growing and learning. How much does your family understand about your child's development?

336.765.633				
	-	≒		
	$\overline{\mathbf{z}}$	Õ		
501/25-06	We understand a	great deal about		<u></u>
	+3	_		levelopmen
	-	द्ध	our child's	Ē
	ŏ	Ę	\simeq	ā
	Ē		Ξ	0
	=	22	0	⊕
	0)	ته	≒	>
	< <	56	õ	~~
	-			
92288				
•				
		_ ·		
		Ξ		
		Ó		
	a	3		
	ă	-		
	81	=		1
3	understan	good amount about	r.A	levelopmen
	H	3	our child's	П
	ŏ	Ξ		ā
	≘	ÇQ.		_
	2	ğ	ပ္	ē
	9	2	Ξ	6
	>	5.0	Ö	ਚ
	,			
4				
•				
	<u> </u>			
			Ħ	
			₫.	
		1	Ξ	
	7	⋾	Ö	
	tan	0	دی	
೯	تنب	-		
	(CO	Ħ	vel	
	SE	out	evel	
1-000-0-000 AMP	ders	apont	devel	
	ınders	ದ	\neg	
	unders	ದ	\neg	
	Ve unders	ದ	\neg	
	We unders	some about	child's develo	
	We unders	ದ	\neg	
	We unders	ದ	\neg	
	We unders	ದ	\neg	
	We unders	ದ	\neg	
	We unders	ದ	\neg	
	We unders	ದ	\neg	
	We unders	ದ	\neg	
	We unders	ದ	\neg	
	We unders	ದ	\neg	
2	We unders	ದ	\neg	
2	We unders	ದ	\neg	
7	We unders	ದ	\neg	
2	We unders	ದ	\neg	
2	We unders	ದ	\neg	
	We unders	ದ	\neg	
	We unders	ದ	\neg	4.4
	We unders	ದ	\neg	ant
	We unders	ದ	\neg	nent
	We unders	ದ	child's d	ment
	We unders	ದ	child's d	opment
		to some a	child's d	elopment
		to some a	child's d	velopment
		to some a	child's d	levelopment
		to some a	child's d	development
		nning to some a	child's d	l's development
		nning to some a	child's d	Id's development
		to some a	\neg	hild's development
	We are just We unders	nning to some a	child's d	child's development

Some children have special health needs, a disability, or are delayed in their development. These are often referred to as "special needs." How familiar is your family with your child's special needs? 4

7	We understand a	great deal about	our child's special		
	We unde	great de	our child	needs	
6					
			-		
S 100 000 000 000 000 000 000 000 000 00	We understand a	good amount about	our child's special	reeds	
	<i>-</i>	DJ)	_	=	
7					
					••••
	We understand	some about our	child's special	needs	
1					
	We are just	beginning to	understand our	child's special	needs

Professionals who work with you and your child want to know if the things they do are working. How often is your family able to tell if your child is making progress? ξ,

27	Ve almost always	can tell if our child	ing progress
	Wealn	can tell	is maki
	ell	·····	
\$	We usually can tell	if our child is	making progress
	We sometimes can	tell if our child is	making progress
2			
	We seldom can tell	if our child is	making progress

KNOWING YOUR RIGHTS AND ADVOCATING FOR YOUR CHILD

A variety of programs and services may be available to help your child and family. How much does your family know about the programs and services that are available?

Families often meet with early intervention professionals to plan services or activities. How comfortable is your family participating in these meetings?

7	We are very	comfortable	participating in	meetings	
9	We are generally	comfortable	participating in	meetings	
	re somewhat	9	ng in		
3	We are sor	comfortable	participating in	meetings	
	We are just	beginning to feel	comfortable	participating in	meetings

Families of children with special needs have rights, including what to do if you are not satisfied. How familiar is your family with your rights? 6.

	æ	ut		
	We understand a	great deal about		
t > 0	rst	als	S	
	nde	de	our rights	
	e m	eat	Ţ.	
	₹	50	on	
				i
		Ħ		
	a	oqı		
	/e understand a	good amount about		
w	rsta	E O	re	
	ıde	am	ghte	
	H	po	our rights	
	⋛	55	on	
				_
	77	≒		
	tan	ŏ		
60	ers)Ou		
	put	e ab	S	
	/e ı	Som	right	
200000000000000000000000000000000000000	>	<u>~</u>	·=	
2				
			Ħ	
	st	3 to	d O	
	Ë	ing	tan	
	are	inn	ers	ıts
	We	gac	md	rights
		سد	نـ	-

HELPING YOUR CHILD DEVELOP AND LEARN

7. Families help their children develop and learn. How much does your family know about how to help your child develop and learn?

	We know a great	deal about how to		earn	
ĸ	20	ut ho	help our child	develop and learn	
	CHOW	apoı	our	lop a	
	Wek	leal	delp	leve	
		_			
۰					
		>			
	po	amount about how	Ιq	arn	
	0£	out	chi	d le	
. (0	We know a good	ıt ak	to help our child	develop and learn	
	e kn	Inon	help	velo	
	ž	ап	3	ge	
4					
		d	۵		
	me) he	velo		
3	cnow some	how to help	our child develop	=	
	kno	at hc	chilk	and learn	
	We kr	about	our	and	
7					
		3			
		knov	ur	and	
	st	5 to	lp oi	dole	
	e ju	ning	o he	deve	
	We are just	beginning to know	how to help our	child develop and	earn
	3	.5	\preceq	73	O)

Families try to help their children learn to behave the way they would like. How much does your family know about how to help your child learn to behave the way your family would like? ∞.

				behave the way we	
	We know a great	deal about how to		₹	
	ä	>		>	
	<u></u>	6	7	ĺ	
	-	五	Ξ	⊱	
.	60	Ħ	nelp our child	e	
	×	<u>೯</u>		#3	
	2	ð	ᆽ	õ	
	<u>-2</u>		0	2	<u></u>
	(a)	gg	+	ij	want
	≥	ĕ	Ë	þe	3
848468	· 				
97 (37 (38)					
	i				
	i				
	i				
	ļ				
	i				
		3		é	
	Ţ	ũ	يسئد	>	
	8	t ŀ	<u>:</u>	⋛	
	5.0	ž	Ę.	Ϋ́	
	Œ	$\tilde{\mathbf{p}}_{c}$)	<i>a</i>	
	We know a good	amount about how	to help our child	behave the way we	
	0	¥.	Ç	ند	
	5	=	긒	>	
	4)	9	æ	23	want
	Š	Ξ	_	ত	2
		æ	4		>
97/88 (SS)					
	ŀ				
O ON E	-				
	ļ				
			ž		
		d	ب		
	e e	<u> </u>	Š		
	≡	_	g	-	
	9	7	2	Ξ	
m	now some	how to help	9	×	
	1	Ö	p	n)	
	ĭ	7	Ξ	×	
	We kn	bout	our child behave the	way we	
	7	50	H	Œ,	
	*	æ	Ō	3	
	1				
N					
	İ				
	}				
			•••••		
		>			
		7			
		ĭ	ب ـــ	<u>e</u>	
		Α,	'n	#:	
		50	~	ø	11
			- 12	. Z	Va
	ıst	50			-
	just	S	Ξ	-	-
	e just	ning	o he	beh	é
	are just	inning	to he	d beh	we
	e are just	ginning	w to he	ild beh	ay we
	We are just	beginning to know	how to help our	child behave the	way we want

Families work with professionals to help their children learn and practice new skills at home or in their communities. How often does your family help your child learn and practice these new skills? 9.

We are just beginning to help our child learn and	We so our cl practi	sometimes help child learn and trice these skills	7	We usually help our child learn and practice these skills	9	We routinely help our child learn and practice these skills
tice these skills						

HAVING SUPPORT SYSTEMS

10. Many people feel that talking with another person helps them deal with problems or celebrate when good things happen. How often does your family have someone your family trusts to listen and talk with when they need it?

	c		v		
We seldom have	We sometimes		We usually have	-	We almost always
someone to talk	have someone to		someone to talk		have someone to
with about things	talk with about		with about things		talk with about
when we need it	things when we	-	when we need it		things when we
	need it				need it

their child for a short period of time. How often does your family have someone you can rely on for help when your family needs it? 11. Families sometimes must rely on other people for help when they need it, for example to provide a ride, run an errand, or watch

			•	
0.0000000000000000000000000000000000000				
	50		ď	
	We almost always	nave someone we	can rely on for help	
	2	=		.=
	=	9	ō	when we need it
	-	Ö		ě
	S	e	ŏ	Ξ.
	ĕ	8	\rightarrow	ž
	=	Š	Э	_
	22	0	<u></u>	ĕ
	>	ď	ä	Æ
	\rightarrow		Ü	=
•				
	:			
	o	П	_	بيو.
	CZ.	3	Ť	
	==	e)	he	Ř
un l	2	ž	1	ne
	We usually have	someone we can	rely on for help	when we need it
	=	Ä		\geq
	Ħ	ŏ	0	
	(4)	Ξ	\geq	2
	1	S	5	3
	ĺ			
				•
			<u>.</u>	
		ve.	elp.	
	ş	we	r help.	. .
	ıes	ne we	for help:	ed it
	imes	one we	n for help	reed it
	etimes	neone we	on for help	e need it
	metimes	omeone we	ly on for help	we need it
	sometimes	someone we	rely on for help	n we need it
	e sometimes	ve someone we	n rely on for help	nen we need it
	We sometimes	have someone we	can rely on for help	when we need it
	We sometimes	have someone we	can rely on for help	when we need it
	We sometimes	have someone we	can rely on for help	when we need it
	We sometimes	have someone we	can rely on for help	when we need it
	We sometimes	have someone we	can rely on for help	when we need it
	We sometimes	have someone we	can rely on for help	when we need it
	We sometimes	have someone we	can rely on for help	when we need it
	We sometimes	have someone we	can rely on for help	when we need it
2	We sometimes	have someone we	can rely on for help	when we need it
2	We sometimes	have someone we	can rely on for help	when we need it
2	We sometimes	have someone we	can rely on for help	when we need it
2	We sometimes	have someone we	can rely on for help	when we need it
3	We sometimes	have someone we	can rely on for help	when we need it
2	We sometimes	have someone we	can rely on for help	when we need it
2	We sometimes	have someone we	can rely on for help	when we need it
	We sometimes	have someone we	can rely on for help	when we need it
2		have s		when
2		have s		when
2		have s		when
		have s		when
1		have s		when
1		have s		when
1		have s		when
2		have s		when
1		have s		when
2 - 3	We seldom have We sometimes	someone we can have someone we	rely on for help can rely on for help	when we need it

12. Most families have things they enjoy doing. How often is your family able to do the things your family enjoys?

	90		
	/ay	are able to do the	χ.
	a ×	lo t	.희
	st	p o	hings we enjoy
	most	<u>e</u>	Ä
	_ E8	ਫ਼ਿ	ngs
	⋛	are	thi
4.42.46			
٩			
	9	45	
	are able	ss we	
	are	ugs	
5	lly	to do the things	
	na	he	
	Sn :	lo f	5
	We	9	enjoy
4			
		ω 20	
	are	Jin ji	
	ıes	e th	
3	tin	th	
	me	À	ó
	e so	e tc	en
	×	ap	we en
2			
2			
	<u>•</u>	a)	
	re able	×	
	are	ngs	
1	Ē	thi	
	žďζ	the	
	e se	do the things we	<u>io</u>
	×	5	enjoy

ACCESSING YOUR COMMUNITY

13. All children need medical care. How well does your family's medical care meet your child's special needs?

,	Our medical care	meets almost all of	our child's needs
9			
Š	Our medical care	meets many of our	child's needs
3	Our medical care	meets some of our	child's needs
7			
	Our medical care	meets few of our	child's needs

14. Many families have a need for quality childcare. By this, we do not mean occasional babysitting, but regular childcare, either partday or full-day. How well does your family's childcare meet your child's needs?

CHECK HERE IF YOUR FAMILY HAS NOT WANTED CHILD CARE, AND GO TO QUESTION 15.

CHECK HERE IF YOUR FAMILY HAS WANTED CHILD CARE BUT IT IS NOT CURRENTLY AVAILABLE, AND GO TO QUESTION 15.

	ţş		
	ur childcare meet	Ħ	
	u a	ું	
	ar	almost all of our	child's needs
	ğ	В	ne
W 9 9	ch	ost	's
	ııı	Ě	ij
	0	त्त	ਹ
48-55-1			
			-
	7.0		******
	ets	$d^{3}s$	
	me	hil	
	ire	ır c	
yo	Our childcare meets	many of our child's	
	Ξ	0	
	ır c	ij	needs
	õ	m	ne
			Ì
7			
	sts	Š	
	ä	Пd	
	e	등	
6	ldcare meet	of our child's	
		of (
	ঠ	ě	qs.
) III	some	ee
	_	V 2	-
7			
2			
	ts		
	see	S	
	e m	λild	
	ar	<u>5</u>	
	ijζ	oni	
	chi	of (S
	m	few of our child	needs
	0	£	Ĕ

15. Many families want their child to play with other children or participate in religious, community, or social activities. How often does your child participate in these activities right now? ☐ CHECK HERE IF YOUR FAMILY HAS NOT WANTED YOUR CHILD TO PARTICIPATE IN SUCH ACTIVITIES AND GO TO QUESTION 16.

			***********	*****
		always participates	ve	
	Our child.almost	pa	in the activities we	
	Ξ	2	tie	
7	ď	art	\geq	
	Ħ	ď	ıct	
	5	a y	ē	دسه
	H	×	#	want
	0	æ	.⊑	\geq
45.46				
		3 6	nt	
	4	#	Wa	
	Our child usually	participates in the	ctivities we want	
M	=	tes	3	
	ij	pa	ies	
	ਹ	2	Ϋ́	
	Ħ	art	ΞĖ	
	\circ	d	ä	
			цe	unt
			п	%
		-	S.E.	Š
m	p	mes	E e	ies we want
	hild	===	cipates in the	Ë.
	ur ch	met	tic	Ϋ́
	\equiv	0.1	ar	icti
	$\overline{}$	9 0	بت:	<u></u>
CA .				
			•••	
		4.	ب.	
	Ħ	ipates in the	an	
	de	n (3	
	Se	S	we	
	<u>p</u>	ate	S	
	Ę	ď.	Œ.	
	Our child seldom	ij	tivities we want	
	On	bai	act	

APR - Part C ATTACHMENT 1

THE HELPFULNESS OF EARLY INTERVENTION

The next questions ask how well early intervention has helped your family. When answering, think about the early intervention services you have received.

16. To what extent has early intervention helped your family know and understand your rights?

	Early intervention	has done an	excellent job of	helping us know	our rights
9				-	
S 10 m m	Early intervention	has done a good job	of helping us know	our rights	
£	Early intervention	has done a fair job	of helping us know	our rights	
7					
	Early intervention	has done a poor job	of helping us know	our rights	

17. To what extent has early intervention helped your family effectively communicate your child's needs?

4	Early intervention	has done an	excellent job of	helping us	communicate our	child's needs
9			`			
	Early intervention	has done a good job	of helping us	communicate our	child's needs	
			-	-		
•	Early intervention	has done a fair job	of helping us	communicate our	child's needs	
				-		
	Early intervention	has done a poor job	of helping us	communicate our	child's needs	

18. To what extent has early intervention helped your family be able to help your child develop and learn?

7	Early intervention	has done an	excellent job of	helping us help our	child develop and	learn
2	Early intervention	has done a good job	of helping us help	our child develop	and learn	
						APPARENT CONTRACTOR PROPERTY PROPERTY CONTRACTOR CONTRA
3	Early intervention	has done a fair job	of helping us help	our child develop	and learn	
2				-		
T	Early intervention	has done a poor job	of helping us help	our child develop	and learn	

APR – Part C ATTACHMENT 1

-	
-	•
_	١
(ŝ
-	,
₩.	ı
	۰
-	
_	
-	
_	i
_	
-	Ġ
	3
~	•
~	١
	J
,	3
1	٠,

y results.
mmar
and use our su
and t
help us understand and use or
relp us
=
he last questions w
e last
-

19. What Washington State county do you live in? (e.g. King, Pierce, Spokane, Thurston, etc.)
20. What is your zip code?
21. What age is your child? Months
22. How long has/had your child been receiving early intervention services? ☐ 1-6 Months ☐ 6-12 Months ☐ Longer than 12 Months
23. Is your child Medicaid eligible or does your child have a Medical coupon?
24. How do you identify your child? ☐ White ☐ Hispanic ☐ Asian/Pacific Islander ☐ African American ☐ Native American ☐ Multiracial

Thank you for completing this survey!

Encuesta de Resultados de la Familia

Versión Parte C



La Encuesta de Resultados de la Familia está diseñada para brindarle a usted una forma de describir a su familia y las formas en que apoya las necesidades de su hijo.

Instrucciones:

- La persona en la familia que tiene la mayor interacción con los servicios de intervención temprana debe llenar esta encuesta.
- Todas las respuestas incluyen la palabra "nosotros" o "nuestro". Esto se refiere a su familia. Por lo general esto significa los padres y otras personas que apoyan y atienden a su hijo. Pero todas las familias son diferentes, así que piense lo que la palabra "familia" significa para usted cuando conteste la encuesta.
- En todas las páginas, se le pedirá que conteste preguntas como el ejemplo a continuación:

¿Cuánto sabe su familia sobre los dinosaurios?

	cho		
7	emos mu	sobre los	osantios
	Sal	sof	din
9			
9			
	····		
5	tante		
5	sed so	SC	irios
	abemo	sobre los	inosaı
	S	υ'n	
4			
	bre		
3	lgo so	irios	
	mos a	inosau	
	Sabe	los d	
2			
2			
_	s poco	7.00	ios
	pemos	bre los	nosaur
	Sa	so	÷

- Lea cada pregunta y llene el círculo del número que mejor describe a su familia en este momento.
- Si la frase casi describe a su familia, pero no completamente, llene el círculo del número a la izquierda o a la derecha. Por ejemplo, si usted cree que la frase cinco "Sabemos bastante sobre los dinosaurios" casi describe a su familia, pero no completamente, llene el círculo del número cuatro.

Si no sabe como contestar una pregunta, o si no se siente cómodo contestándola, no la conteste y siga con la siguiente pregunta.

© 2006. Versión: 11-15-06 (translated 4-10-07). Esta encuesta fue elaborada por Don Bailey, Kathy Hebbeler y Mary Beth Bruder como parte del Early Childhood Outcomes (ECO) Center. Se permite la reproducción de esta encuesta para uso de programas estatales y locales. Al reproducirla, favor de identificarla como "Elaborada por el Early Childhood Outcomes Center con apoyo de la Oficina de Programas de Educación Especial del Departamento de Educación de Estados Unidos". Favor de comunicarse con staffathe-ECO-center org si desea usar o adaptar la encuesta.

ólo para uso de la oficina

Encuesta de Resultados de la Familia

ENTENDIMIENTO DE LAS CUALIDADES, LAS HABILIDADES Y NECESIDADES ESPECIALES DE SU HIJO

2. Su hijo está creciendo y aprendiendo. ¿Cuánto entiende su familia sobre el desarrollo de su hijo?

	Tenemos un buen	entendimiento del bien el desarrollo	desarrollo de de nuestro hijo	nuestro hijo	
2	Tenemos un	entendimiento	básico del	desarrollo de	nuestro hijo
2					-
-	Estamos	empezando a	entender el	desarrollo de	nuestro hijo

Algunos niños tienen necesidades médicas especiales, alguna discapacidad o retraso en el desarrollo. Estas a menudo se conocen como "necesidades especiales". ¿Qué tan familiarizada está su familia con las necesidades especiales de su hijo?

7 mg/m		7	9	2
Estamos	Tenemos un		Tenemos un buen	Entendemos muy
empezando a	entendimiento		entendimiento de	bien las
entender las	básico de las		las necesidades	necesidades
necesidades	necesidades		especiales de	especiales de
especiales de	especiales de		nuestro hijo	nuestro hijo
nuestro hijo	nuestro hijo		-	

Los profesionales que trabajan con usted y su hijo quieren saber si las cosas que ellos hacen están funcionando. ¿Con qué frecuencia puede su familia notar si su hijo está progresando?

	2			9	
asi nunca		A veces podemos	Generalmente)	Casi siempre
lemos notar si		notar si nuestro hijo	podemos notar si	ď	oodemos notar si
estro hijo está		está progresando	nuestro hijo está	I	uestro hijo está
gresando			progresando		rogresando

CONOCIMIENTO DE SUS DERECHOS Y DEFENSA DE SU HIJO

Es posible que haya varios programas y servicios para ayudar a su hijo y a su familia. ¿Cuánto sabe su familia sobre los programas y servicios que están disponibles?

L	Conocemos muy	bien los programas	y servicios que	están disponibles		
\$	Tenemos un buen	conocimiento de los	programas y	servicios que estan	disponibles	
7	-					
	Tenemos	conocimientos	básicos de los	programas y	servicios que están	disponibles
2						
	Estamos	empezando a	aprender acerca de	los programas y	servicios	disponibles

Las familias con frecuencia se reúnen con profesionales de intervención temprana para planear servicios o actividades. ¿Qué tan cómoda se siente la familia al participar en estas reuniones? ς.

	2	• • • • • • • • • • • • • • • • • • •		,
Estamos		Nos sentimos un	Nos sentimos	Nos sentimos muy
empezando a		poco a gusto al	generalmente a	a gusto al participar
sentirnos a gusto al		participar en las	gusto al participar	en las reuniones
participar en las		reuniones	en las reuniones	
reuniones				i annual

6. Las familias de niños con necesidades especiales tienen derechos, como qué hacer si no están satisfechas con los servicios recibidos. ¿Qué tan bien conoce la familia sus derechos?

•	7		•	\$	9	7
Estamos		Tenemos		Tenemos un buen		Entendemos muy
empezando a		conocimientos		entendimiento de	*******	bien nuestros
entender nuestros	-	básicos de nuestros		nuestros derechos	***************************************	derechos
derechos		derechos				

AYUDA PARA QUE SU HIJO SE DESARROLLE Y APRENDA

7. Las familias ayudan a sus hijos a desarrollarse y a aprender. ¿Cuánto sabe su familia sobre cómo ayudar a su hijo a desarrollarse y a aprender?

	2		9	
Estamos	Tenemos	Tenen	enemos buen	Sabemos muy bien
empezando a	conocimientos	conoc	onocimiento de	cómo ayudar a
aprender cómo	básicos sobre cómo	cómo	cómo ayudar a	nuestro hijo a
ayudar a nuestro	ayudar a nuestro	nuesti	uestro hijo a	desarrollarse y a
hijo a desarrollarse	hijo a desarrollarse	desarr	desarrollarse y a	aprender
y a aprender	y a aprender	aprender	der	

Las familias tratan de ayudar a sus hijos a aprender a portarse como ellos quieren que lo hagan. ¿Cuánto sabe su familia sobre cómo ayudar a su hijo a aprender a portarse como la familia quiere que lo haga? ∞.

	2	e e	*	\$	9	7
Estamos		Tenemos		Tenemos buen		Sabemos muy bien
empezando a		conocimientos		conocimiento de		cómo ayudar a
aprender cómo		básicos sobre cómo		cómo ayudar a		nuestro hijo a
ayudar a nuestro	-	ayudar a nuestro	٠	nuestro hijo a		portarse como
hijo a portarse		hijo a portarse		portarse como		dueremos
como dueremos		como queremos		queremos		

9. Las familias trabajan con profesionales para ayudar a sus hijos a aprender y a practicar nuevas habilidades en casa o en sus comunidades. ¿Con qué frecuencia ayuda su familia a su hijo a aprender y a practicar nuevas habilidades?

	7		W Company	9
Estamos		A veces ayudamos	Generalmente	Ayudamos
empezando a		a nuestro hijo a	ayudamos a nuestro	periódicamente a
ayudar a nuestro		aprender y a	hijo a aprender y a	nuestro hijo a
hijo a aprender y a		practicar estas	practicar estas	aprender y a
practicar estas		habilidades	habilidades	practicar estas
habilidades			The second secon	habilidades

APR – Part C ATTACHMENT 1

FORMACIÓN DE SISTEMAS DE APOYO

ocurren cosas buenas. ¿Con qué frecuencia tiene su familia a alguien de confianza para que los escuche y hable con ustedes cuando 10. Mucha gente siente que hablar con otra persona le ayuda a sobrellevar los problemas que está enfrentando o a celebrar cuando lo necesitan?

7	Casi siempre	tenemos a alguien	con quien hablar	cuando lo	necesitamos
9					
5	Generalmente	tenemos a alguien	con quien hablar	cuando lo	necesitamos
**************************************	A veces tenemos a	alguien con quien	hablar cuando lo	necesitamos	
7					
	Casi nunca	tenemos a alguien	con quien hablar	cuando lo	necesitamos

11. A veces las familias tienen que depender de la ayuda de otra persona cuando la necesitan, por ejemplo, para llevarlos a algún lado, hacer una diligencia o cuidar a su hijo por un rato. ¿Con qué frecuencia tiene su familia a alguien de quien pueda depender para recibir ayuda cuando la necesita?

	e		9	7
Casi nunca	A veces tenemos a	Generalmente		Casi siempre
tenemos a alguien	alguien de quien	tenemos a alguien		tenemos a otra
de quien podemos	podemos depender	 de quien podemos	-	persona de quien
depender para	para recibir ayuda	depender para		podemos depender
recibir ayuda	cuando la	recibir ayuda		para recibir ayuda
cuando lo	necesitamos	cuando la		cuando la
necesitamos		necesitamos		necesitamos

12. La mayoría de las familias tienen cosas que les gusta hacer. ¿Con qué frecuencia puede su familia hacer cosas que le gusta hacer?

	2	E	9	4
Casi nunca		A veces podemos	Generalmente	Casi siempre
podemos hacer		hacer cosas que nos	podemos hacer	podemos hacer
cosas que nos gusta	-	gusta hacer	cosas que nos gusta	cosas que nos gusta
hacer			hacer	hacer

ACCESO A LA COMUNIDAD

13. Todos los niños necesitan atención médica. ¿Qué tan bien satisface las necesidades especiales de su hijo la atención médica de su familia?

	2 4	4	\$	2 9
Nuestra atención		Nuestra atención	Nuestra atención	Nuestra atención
médica satisface		médica satisface	médica satisface	médica satisface
pocas de las		algunas de las	muchas de las	casi todas las
necesidades de		necesidades de	necesidades de	necesidades de
nuestro hijo		nuestro hijo	nuestro hijo	nuestro hijo

14. Muchas familias necesitan servicios de cuidado de niños de calidad. Con esto no queremos decir una niñera de vez en cuando, sino servicios de rutina de cuidado de niños, ya sea parte del día o el día completo. ¿Qué tan bien cubre el cuidado de niños de la familia las necesidades de su hijo?

☐ MARQUE AQUÍ SI SU FAMILIA NO HA QUERIDO SERVICIOS DE CUIDADO DE NIÑOS Y PASE DIRECTAMENTE A LA PREGUNTA 15.

MARQUE AQUÍ SI SU FAMILIA HA QUERIDO CUIDADO DE NIÑOS PERO NO ESTÁ DISPONIBLE EN ESTE MOMENTO Y PASE DIRECTAMENTE A LA PREGUNTA 15.

1	3 3 3 3		9 9 9 9 9 9 9	7
Nuestro cuidado de	Nuestro cuidado de		Nuestro cuidado de	Nuestro cuidado de
niños cubre pocas	niños cubre algunas		niños cubre muchas	niños cubre casi
de las necesidades	de las necesidades		de las necesidades	todas las
de nuestro hijo	de nuestro hijo	-	de nuestro hijo	necesidades de
				nuestro hijo

15. Muchas familias quieren que su hijo juegue con otros niños o participe en actividades religiosas, sociales o de la comunidad. ¿Con qué frecuencia participa su hijo en estas actividades en este momento?

☐ MARQUE AQUÍ SI SU FAMILIA NO HA QUERIDO QUE SU HIJO PARTICIPE EN ESAS ACTIVIDADES Y PASE DIRECTAMENTE A LA PREGUNTA 16.

LA AYUDA QUE BRINDA LA INTERVENCIÓN TEMPRANA

Las siguientes preguntas se refieren a qué tanto ayudó la intervención temprana a su familia. Cuando las conteste, piense en los servicios de intervención temprana que recibió.

16. ¿Hasta qué punto han ayudado a su familia los servicios de intervención temprana a <u>conocer y a entender sus derechos?</u>

	La intervención	temprana nos ha	opr	nuchísimo a	conocer nuestros	hos
	La in	temp	ayudado	mucl	cono	derechos
9						
8.5						
w	ención	nos ha	nyudado bastante a	nestros		
5 ac	La intervención	temprana nos ha	ayudado	conocer nuestros	derechos	
*						
3	intervención	prana nos ha	ayudado un poco a	conocer nuestros		
	La interv	temprana	ayudado	conocer	derechos	
7						
			0			
1	itervención	emprana nos ha	ryudado muy poco	conocer nuestros	sc	
	La inter	tempra	ayudad	a conoc	derechos	

17. ¿Hasta qué punto han ayudado a su familia los servicios de intervención temprana a comunicar eficazmente las necesidades de su

	3	4	9	
La intervención	La intervención		La intervención	La intervención
temprana nos ha	temprana nos ha		temprana nos ha	temprana nos ha
ayudado muy poco	ayudado un poco a		ayudado bastante a	ayudado
a comunicar	comunicar		comunicar	muchísimo a
eficazmente las	eficazmente las		eficazmente las	comunicar
necesidades de	necesidades de	7-04	necesidades de	eficazmente las
nuestro hijo	nuestro hijo		nestro hijo	necesidades de
				nuestro hijo

18. ¿Hasta que punto han ayudado a su familia los servicios de intervención temprana a ayudar a su hijo a desarrollarse y a aprender?

E3000000000		-					
7	La intervención	temprana nos ha	ayudado	muchísimo a	ayudar a nuestro	hijo a desarrollarse	y a aprender
9							
S	La intervención	temprana nos ha	ayudado bastante a	ayudar a nuestro	hijo a desarrollarse	y a aprender	
4				-			
3	La intervención	temprana nos ha	ayudado un poco a	ayudar a nuestro	hijo a desarrollarse	y a aprender	
7	-						
	La intervención	temprana nos ha	ayudado muy poco	a ayudar a nuestro	hijo a desarrollarse	y a aprender	

ACERCA DE USTED

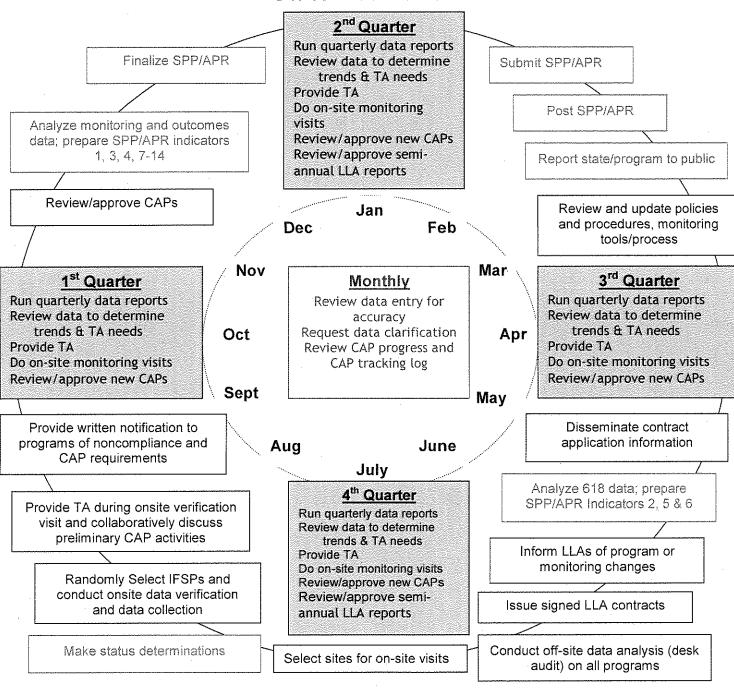
	hurston,			l a 6 meses		☐ Afroamericano
	Spokane, T			ıprana? 🗖	% □	icífico
idos.	ing, Pierce,			vención terr	Sí	sleño del Pa
Las últimas preguntas nos ayudarán a entender y usar nuestros resultados resumidos.	19. ¿En qué condado del Estado de Washington vive usted? (por ejemplo, King, Pierce, Spokane, Thurston, etc.)	20. ¿Cuál es su código postal?	21. ¿Qué edad tiene su niño?meses	22. ¿Por cuánto tiempo ha estado o está recibiendo su niño servicios de intervención temprana? □ 1 a 6 meses □ más de 12 meses	23. ¿Es elegible su niño para Medicaid o tiene su niño un cupón Médico?	24. ¿Cómo identifica a su niño? 🛮 Blanco 💛 Hispano 🔲 Asiático/isleño del Pacífico

☐ 6 a 12 meses

¡Gracias por llenar esta encuesta!

GENERAL SUPERVISION AND MONITORING PROCESS AND TIMETABLE

State Activities



Part C State Annual Performance Report for FFY 2007 (OMB NO: 1820-0578 / Expiration Date: 12/31/2009) [Use this document for the February 2, 2009 Submission]

ATTACHMENT 2 - Page 69

TABLE 4

REPORT OF DISPUTE RESOLUTION UNDER PART C, OF THE INDIVIDUALS WITH DISABILITIES EDUCATION ACT 2007-2008

PAGE 1 OF 1 OMB NO.: 1820-0678 FORM EXPIRES 11/30/2009

SECTION A: WRITTEN, SIGNED COMPLAINTS	STATE: WASHINGTON
(1) Written, signed complaints total	2
(1.1) Complaints with reports issued	2
(a) Reports with findings	2
(b) Reports within timelines	1
(c) Reports with extended timelines	1
(1.2) Complaints withdrawn or dismissed	0
(1.3) Complaints pending	0
(a) Complaint pending a due process hearing	0

SECTION B: MEDIATION REQUESTS	
(2) Mediation requests total	0
(2.1) Mediations	0
(a) Mediations related to due process	0
(i) Mediation agreements	0
(b) Mediations not related to due process	0
(i) Mediation agreements	0
(2.2) Mediations not held (including pending)	0

SECTION C: HEARING REQUESTS	·
(3) Hearing requests total	0
(3.1) Resolution sessions	· 0
(a) Settlement agreements	0
(3.2) Hearings (fully adjudicated)	0
(a) Decisions within timeline	0
(b) Decisions within extended timeline	0
(3.3) Resolved without a hearing	0

APR – Part C ATTACHMENT 4

ITEIP Monthly Compliance Data Report

	Total IFSPs Reviewed:	Number of Initial IFSPs:	Number of Annual IFSPs:
	Report Date:		
10 mm - 1	Report Month:	Local Lead Agency:	

Transition: Conference (Yes, did the district attend? or No)		
Transition: Notice to SD (Yes, document how or No)		
Transition: Steps/Services (Yes, provide brief summary or No)		
Services in Natural Environments (Yes or No, provide Justification)		
Service Start Dates (30-days from signed IFSP with parent consent)		
Initial IFSP Date (45-days from referral)		
Referral Date		
Child ID #		